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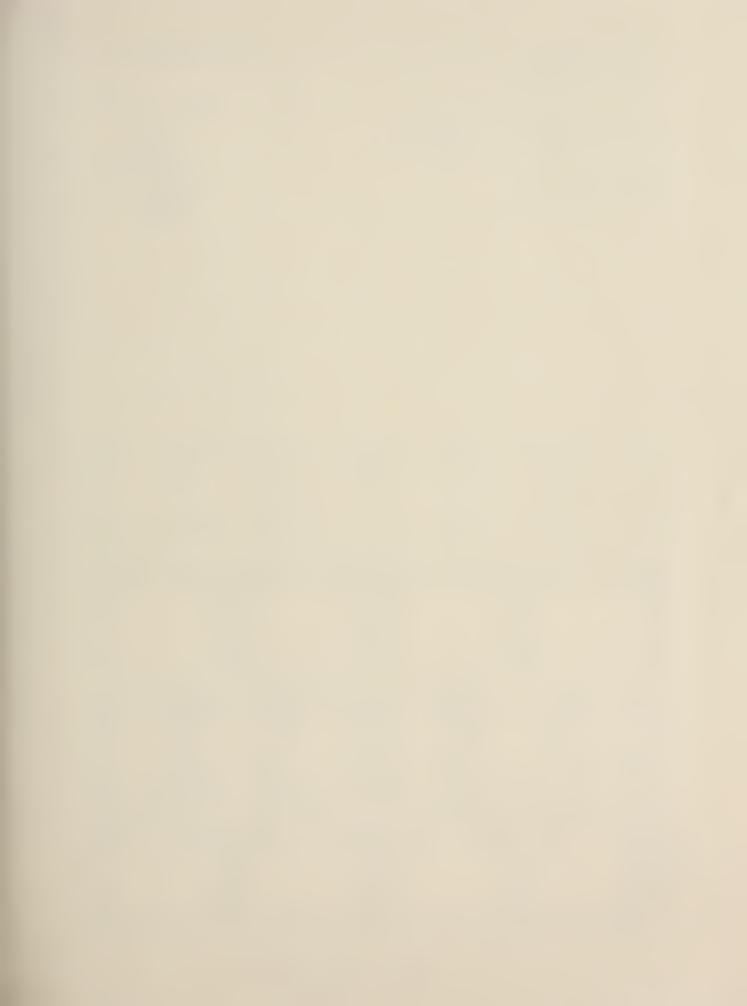
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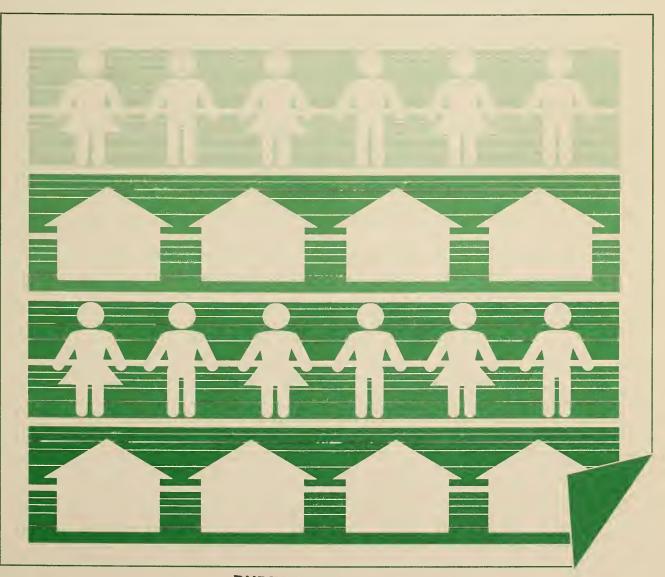
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1990 Census of Population and Housing Summary Social, Economic, and Housing Characteristics Maryland

### For Reference

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The Technical Services Division, **C. Thomas DiNenna**, Chief, designed, developed, deployed, and produced automated technology for census data processing.

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1990 Census of Population and Housing Summary Social, Economic, and Housing Characteristics

Maryland



Issued April 1992





U.S. Department of Commerce Barbara Hackman Franklin, Secretary Rockwell A. Schnabel, Deputy Secretary

Economics and Statistics Administration Mark W. Plant, Acting Under Secretary for Economic Affairs and Administrator

> BUREAU OF THE CENSUS Barbara Everitt Bryant, Director



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### **HOW TO USE THIS CENSUS REPORT**

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### INTRODUCTION

Data from the 1990 census are presented in several different report series. These series are published under the following three subject titles:

- 1. 1990 Census of Population (1990 CP)
- 2. 1990 Census of Housing (1990 CH)
- 3. 1990 Census of Population and Housing (1990 CPH)

The types of data and the geographic areas shown in reports differ from one series to another. In most series. there is one report for each State, the District of Columbia, Puerto Rico, and the Virgin Islands of the United States (Virgin Islands), plus a United States summary report. Some series include reports for American Indian and Alaska Native areas, metropolitan areas, and urbanized areas. See appendix F for detailed information about the various report series; additional 1990 census data products such as computer tapes, microfiche, and laser disks: other related materials; and sources of assistance.

The data from the 1990 census were derived from a limited number of basic questions asked of the entire population and about every housing unit (referred to as the 100-percent questions), and from additional questions asked of a sample of the population and housing units (referred to as the sample questions). Two primary versions of questionnaires were used: a short form containing only the 100-percent questions and a long form containing both the 100-percent questions and the additional sample questions. Appendix E presents facsimiles of the questionnaire pages and the respondent instructions used to collect the data included in this report. Appendix F lists the subjects that are covered by the 100-percent and sample components of the 1990 census.

Legal provision for this census, which was conducted as of April 1, 1990, was made in the Act of Congress of August 31, 1954 (amended August 1957, December 1975, and October 1976), which is codified in Title 13, United States Code.

### **HOW TO FIND GEOGRAPHIC AREAS AND** SUBJECT-MATTER DATA

This report includes a table finding guide to assist the user in locating those statistical tables that contain the data that are needed. The table finding guide lists alphabetically, by geographic area, the subjects shown in this report. To determine which tables in this report show data for a particular topic, find the subject in the left-hand column of the table finding guide and then look across the columns using the headings at the top for the desired type of geographic area. Below is an example of a table finding guide.

### **TABLE FINDING GUIDE**

### Subjects by Type of Geographic Area and Table Number

Subjects covered in this report are shown on the left side, and types of geographic areas are shown at the top. For a description of area classifications, see appendix A. For definitions and explanations of subject characteristics, see appendix B. Table numbers without reference letters in parentheses indicated data for the total population only. Data by race and Hispanic origin are indicated with reference letters in parentheses after the table numbers. Reference letters for population counts and subjects by race and Hispanic origin follow:

- (A) White: Black; American Indian, Eskimo, or Aleut; Asian or Pacific Islander; Hispanic origin; White, not of Hispanic origin.
  (B) American Indian, Eskimo, Aleut, Ali Asian, Chinese, Filipino, Japanese, Asian Indian, Korean, Vietnamese, Cambodian, Himong, Laotian, Thai, Ali Pacific Islander, Hawalian, Samoan, Guarmanian.
  (C) Merican, Puerto Rican, Cuban, Other Hispanic origin, Dominican, Central American, Guatemalan, Honduran, Nicaraguan, Panamanian, Salvadoran, South American, Colombian, Ecuadorian, Penuvian.
  (D) Race by Hispanic origin.

	The	State	Cour	fy	Place (In sei States) subdiv	lected county	
Subject	Total	Urban, rural, size of place, and rural farm <sup>1</sup>	Total	Rural or rural farm	10,000 or more	2.500 to 9.999	American Indian and Alaska Native area <sup>3</sup>
Age	20, 34, 65(B),	20, 56(A)	95, 106(A)	169, 171	135(A)	151	173(A)
Ancestry	17, 31	17	92		121	150	***
Disability	20, 34, 84(D)	20, 57(A)	95, 107(A)		136(A)	152	174(A)
Educational attainment .	22, 36	22, 57(A)	97, 107(A)	169, 171	136(A)	160(A)	174(A)
Household type and relationship	21, 35	21, 56(A)	96, 106(A)	169, 171	135(A)	160(A)	173(A)
Industry	26, 40, 67(B)	26, 58(A)	101,108(A), 116(B),	170, 172	137(A) 148(C)	161(A) 167(C)	175(A)
Poverty status	29, 43, 72(B)	29, 63(A)	104, 113(A) 117(B)	170, 172	142(A) 149(C)	182(A) 168(C)	180(A)
Residence In 1985	23, 37, 67(B)	23, 60(A)	96, 110(A)		139(A)	155	177(A)
Veteran status	23, 37, 69(B)	23, 60(A)	98, 110(A)		139(A)	155	177(A)
Work status in 1989	27, 41, 69(B)	27, 80(A)	102, 110(A)		139(A)	155	177(A)

<sup>.</sup> Not applicable.

<sup>&</sup>lt;sup>1</sup>Type of residence categories are less detailed in tables 56-84 (which show characteristics by race and Hispanic origin) than in other tables.

<sup>&</sup>lt;sup>2</sup>The selected States are Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin. <sup>3</sup>Characteristics are shown only for the American Indian, Eskimo, or Aleut population.

Tables identified in the table finding guide with a reference letter in parentheses after the table number present characteristics for racial groups or persons of Hispanic origin. The tables without reference letters contain data for the total population only. The table finding guide does not include cross-classifications of subject-matter items, nor does it distinguish among tables presenting data for all persons or housing units and tables presenting data for subgroups (for example, persons under 18 years or renter-occupied housing units) unless it is necessary to locate the subject.

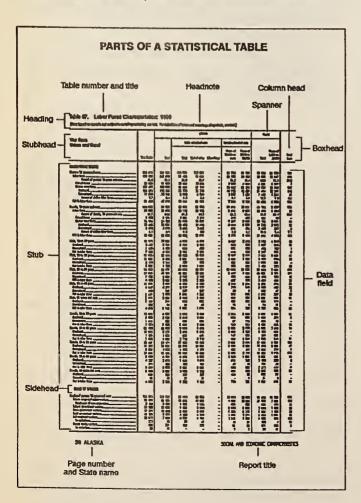
Additional information to locate data within specific reports often is provided in the headnote at the top of the table finding guide and in the footnotes at the bottom of the guide.

### **HOW TO USE THE STATISTICAL TABLES**

### Parts of a Statistical Table

The census data included in printed reports are arranged in tables. Each table includes four major parts: (1) heading, (2) boxhead, (3) stub, and (4) data field.

A typical census report table is illustrated below.



The heading consists of the table number, title, and headnote. The table number indicates the position of the table within the report, while the title is a brief statement indicating the classification, nature, and time reference of the data presented in the table. The headnote is enclosed in brackets and is located under the title. It contains statements that qualify, explain, or provide information pertaining to the entire table. In some tables showing racial and Hispanic origin groups, the headnote includes information that data are presented only when certain population-size criteria (thresholds) are met. (For more information on thresholds, see the "User Notes" section.)

The boxhead is under the heading. This portion of the table, which contains the individual column heads or captions, describes the data in each vertical column. In the boxhead of many tables, a spanner appears across and above two or more column heads or across two or more lower spanners. The purpose of a spanner is to classify or qualify items below it or separate the table into identifiable blocks in terms of major aspects of the data.

The *stub* is located at the left edge of the table. It includes a listing of line or row captions or descriptions. At the top of the stub is the stubhead. The stubhead is considered to be an extension of the table title and usually shows generic geographic area designations and restrictions.

In the stub, several features are used to help the user better understand the contents of the table. Usually, a block of data lines is preceded by a sidehead. The sidehead, similar to a spanner, describes and classifies the stub entries following it. The use of indentation in a stub indicates the relationship of one data line to another. Indented data lines represent subcategories that in most instances, sum to a total. Occasionally in tables, it is desirable to show one or more single-line subcategories that do not sum to the total. The unit of measure, such as dollars, is shown when it is not clear from the general wording of the data line.

The data field is that part of the table that contains the data. It extends from the bottom of the boxhead to the bottom of the table and from the right of the stub to the right-hand edge of the page.

Both geographic and subject-matter terms appear in tables. It is important to read the definitions of the terms used in the tables because census terms often are defined in special ways that reflect the manner in which the questions were asked and the data were tabulated. Definitions of geographic terms are provided in appendix A. Subject-matter terms are defined in appendix B.

### Symbols and Geographic Abbreviations

The following symbols are used in the tables and explanations of subjects covered in this report:

- A dash "-" represents zero or a percent that rounds to less than 0.1.
- Three dots "..." mean not applicable.

- (NA) means not available.
- The prefix "r" indicates that the count has been revised since publication of 1980 reports or that the area was erroneously omitted or not shown in the correct geographic relationship in the 1980 census reports. This symbol appears only in the 1990 CPH-2, Population and Housing Unit Counts reports.
- A dagger "†" next to the name of a geographic area indicates that there has been a geographic change(s) (for example, an annexation or detachment, a new incorporation, or a name change) since the information published for the 1980 census for that area. This symbol appears only in the 1990 CPH-2, Population and Housing Unit Counts reports. The geographic change information for the entities in a State is shown in the "User Notes" section of 1990 CPH-2, Population and Housing Unit Counts report, for that State. The information for all States appears in the "User Notes" section of the technical documentation for Summary Tape Files 1 and 3.
- A plus sign "+" or a minus sign "-" following a figure denotes that the median falls in the initial or terminal category of an open-ended distribution. (For more information on medians, see the discussion under "Derived Measures" in appendix B.)
- A minus sign "-" preceding a figure denotes decrease.

The following geographic abbreviations are used in the tables and explanations of subjects covered in this report:

- A "(pt.)" next to the name of a geographic area in a hierarchical presentation indicates that the geographic entity is only partially located in the superior geographic entity. For example, a "(pt.)" next to a place name in a county subdivision-place hierarchy indicates that the place is located in more than one county subdivision. (Places also may be "split" by county, congressional district, urban/rural, metropolitan area, voting district, and other geographic boundaries, depending on the presentation.) Other geographic entities also can be "split" by a higher-level entity. The exception is a tabulation block, which is unique within all geographic entities in census products.
- · BG is block group.
- · BNA is block numbering area.
- CDP is census designated place.
- · CMSA is consolidated metropolitan statistical area.
- MA is metropolitan area.
- · MSA is metropolitan statistical area.
- · PMSA is primary metropolitan statistical area.
- TDSA is tribal designated statistical area.
- TJSA is tribal jurisdiction statistical area.

- · unorg. is unorganized territory.
- VTD is voting district.

Census tables often include derived measures such as medians, means, percents, and ratios. More detailed information about derived measures is provided in appendix B.

### **GRAPHICS**

Charts, statistical maps, and other graphic summaries are included in some 1990 census reports. If graphics are shown in a report, they are presented immediately after the "User Notes" section.

### **USER NOTES**

User notes include corrections, errata, and related explanatory information. This section appears directly before the statistical tables in census reports unless graphics are shown. It presents information about unique characteristics of the report and changes or corrections made too late to be reflected in the text or tables themselves.

### **CONTENTS OF THE APPENDIXES**

**Appendix A—**Provides definitions of the types of geographic areas and related information used in census reports.

Appendix B—Contains definitions for the subject-matter items used in census reports, including explanations of derived measures, limitations of the data, and comparability with previous censuses. The subjects are listed alphabetically. In reports that contain both population and housing characteristics, the population characteristics are described first, followed by the explanations of the housing subjects.

Appendix C—Provides information on confidentiality of the data, allocations and substitutions, and sources of errors in the data.

Appendix D—Explains the residence rules used in counting the population and housing units, presents a brief overview of data collection operations, and describes processing procedures used to convert data from unedited questionnaires to final 1990 publications and tapes. This appendix also clarifies the procedures used to collect data for persons abroad at the time of the census, where persons on military bases or away at school were counted, how data were collected for persons in institutions, and which citizens of foreign countries were included in the U.S. data.

**Appendix E—**Presents a facsimile of the 1990 census questionnaire pages and the respondent instructions used to collect the data in this report.

Appendix F—Summarizes the 1990 census data products program by describing the information available in printed reports and in other sources, such as microfiche or computer tape; and provides information on where to obtain assistance.

**Appendix G**—Contains maps depicting the geographic areas shown in this report.

### **TABLE FINDING GUIDE**

### Subjects by Type of Geographic Area and Table Number

[Subjects covered in this report are shown on the left side, and types of geographic areas are shown at the top. For a description of area classifications, see appendix A. For definitions and explanations of subject characteristics, see appendix B]

			Plac	ce	County s	subdivision	Americar Indiar
Subject	The State	County	By county and county subdivision	Alphabeti- cally for the State	By county	Alphabeti- cally for the State <sup>1</sup>	and Alaska Native area
POPULATION CHARACTERISTICS							
Disability	7,8	7,8	7	8	7	8	
Educational attainment	3,4	3,4	3	4	3	4	17
Family type and presence of own children	1,2	1,2	1	2	1	2	
Income in 1989	9,10	9,10	9	10	9	10	17
Labor force status	5,6	5,6	5	6	5	6	17
For persons 16 to 19 years by school enrollment and educational attainment	3,4	3,4	3	4	3	4	17
Labor force status in 1989—							
Weeks and hours worked	5,6	5,6	5	6	5	6	•••
Language spoken at home and ability to speak English	1,2	1,2	1	2	1	2	
Means of transportation to work	5,6	5,6	5	6	5	6	
Nativity	1,2	1,2	1	2	1	2	**
Place of birth	1,2	1,2	1	2	1	2	
Poverty status in 1989	9,10	9,10	9	10	9	10	17
Residence in 1985	1,2	1,2	1	2	1	2	
School enrollment and type of school	3,4	3,4	3	4	3	4	17
Veteran status	3,4	3,4	3	4	3	4	
HOUSING CHARACTERISTICS							
Bedrooms	11,12	11,12	11	12	11	12	
Condominium	11,12	11,12	11	12	11	12	•••
Gross rent	15,16	15,16	15	16	15	16	18
House heating fuel	13,14	13,14	13	14	13	14	
Kitchen facilities	11,12	11,12	11	12	11	12	
Mortgage status and selected monthly owner costs	45.46	15.10	45	16	15	16	18
	15,16	15,16	15		11	12	18
Plumbing facilities	11,12	11,12	11	12 12	11	12	10
Sewage disposalSource of water	11,12 11,12	11,12	11	12	11	12	•••
Telephone in unit	13,14	11,12 13,14	13	14	13	14	
Tenure	15,16	15,14	15	16	15	16	18
Vehicles available	13,14	13,14	13	14	13	14	18
Year householder moved into unit	15,16	15,14	15	16	15	16	
Year structure built	11,12	11,12	11	12	11	12	•••

<sup>...</sup> Not applicable for this report.

TABLE FINDING GUIDE

<sup>&</sup>lt;sup>1</sup>County subdivisions within the State are shown alphabetically with places only in the reports for the following 12 States: Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin.



### **USER NOTES**

Additional information concerning this 1990 census product may be available at a later date. If you wish to receive these *User Notes*, contact:

Data User Services Division Customer Services Bureau of the Census Washington, DC 20233 301-763-4100

Questions concerning the content of this report may be directed to:

Housing and Household Economic Statistics Division Bureau of the Census Washington, DC 20233

Population Division Bureau of the Census Washington, DC 20233

### ADDITIONAL DEFINITIONS AND EXPLANA-TIONS OF DATA

### **GENERAL**

### **User Note 1**

Age Reporting—Review of detailed 1990 information indicated that respondents tended to provide their age as of the date of completion of the questionnaire, not their age on April 1, 1990. In addition, there may have been a tendency for respondents to round up their age if they were close to having a birthday. It is likely that approximately 10 percent of persons in most age groups are actually 1 year younger. For most single years of age, the misstatements are largely offsetting. The problem is most pronounced at age 0 because persons lost to age 1 may not have been fully offset by the inclusion of babies born after April 1, 1990, and because there may have been more rounding up to age 1 to avoid reporting age as 0 years. (Age in completed months was not collected for infants under age 1.)

The reporting of age 1 year older than age on April 1, 1990, is likely to have been greater in areas where the census data were collected later in 1990. The magnitude of this problem was much less in the three previous

censuses where age was typically derived from respondent data on year of birth and quarter of birth. (For more information on the design of the age question, see the discussion on comparability under "Age" in appendix B.)

### **User Note 2**

The user should note that there are limitations to many of these data. Please refer to the text provided with this report for further explanations on the limitations of the data.

### **User Note 3**

The data shown in selected products for persons enumerated in "visible in street locations" are incorrect and should not be used. Only the 100-percent data shown in data products, such as Summary Tape Files (STF's) 1 and 2 and in the 1990 CP-1, *General Population Characteristics* State reports should be used for persons enumerated at "visible in street locations."

During "Shelter and Street Night Enumeration," all visible persons on the streets were asked only the basic 100-percent population questions (age, sex, marital status, race, and Hispanic origin).

During census processing of sample data, information from the long-form questionnaire was inadvertently assigned to a very small percentage of the visible in street population.

### **User Note 4**

The estimated population totals for persons in group quarters, specifically by group quarters type, that are based on census sample tabulations may differ from comparable figures shown in 100-percent tabulations. Such differences result, in part, from sampling variability which occurs because information was obtained from a sample of the population rather than from all persons. Differences also occur because of nonsampling errors which affect the 100-percent and sample data. Examples of nonsampling errors include respondent and enumerator errors, processing errors, and nonresponse.

The 100-percent data are the official counts and should be used as the source for data on group quarters type when the primary focus is on counts of the population in group quarters, especially for small areas such as census tracts/BNA's or blocks. When the group quarters population is shown by characteristics covered only on a sample basis (for example, education, labor force status, income, etc.), the sample figures should be used within the context of the sampling variability associated with them.

For more information on the limitations of 100-percent and sample data for persons in group quarters and the classification of group quarters type, see appendix B. Reasons for the differences between 100-percent and sample totals will be an important focus of post-census research and evaluation.

### **User Note 5**

Estimated population and housing unit totals based on tabulations from only the sample questionnaires (sample tabulations) may differ from the official counts as tabulated from every census questionnaire (100-percent tabulations). Such differences result, in part, because the sample tabulations are based on information from a sample of households rather than from all households (sampling error). Differences also can occur because the interview situation (length of questionnaire, effect of the interviewer, etc.) and the processing rules differ between the 100-percent and sample tabulations. These types of differences are referred to as nonsampling errors. (For more information on nonsampling error, see appendix C.)

The 100-percent data are the official counts and should be used as the source of information on population and housing items collected on the 100-percent questionnaire, such as age, race, Hispanic origin, number of rooms, and tenure. This is especially appropriate when the primary focus is on counts of the population or housing units for small areas such as census tracts/BNA's, block groups, and for American Indian and Alaska Native areas. For estimates of counts of persons and housing units by characteristics asked only on a sample basis (such as education, labor force status, income, and source of water), the sample estimates should be used within the context of the error associated with them.

Many users are interested in tabulations of items collected on the sample cross-classified by items collected on a 100-percent basis such as age, race, sex, Hispanic origin, and housing units by tenure. Given the way the weights were applied during sample tabulations, generally, there is exact agreement between sample estimates and 100-percent counts for total population and total housing units for most geographic areas. At the State level and higher geographic levels, sample estimates and 100-percent counts for population by age, sex, race, and Hispanic origin and for housing units by tenure, number of rooms and so on would be reasonably similar and, in some cases, the same.

At smaller geographic levels, including census tract/BNA, there is still general agreement between 100-percent counts and sample estimates of total population or housing units. At smaller geographic levels, however, there will be expected differences between sample estimates and 100-percent counts for population by age, sex, race, and Hispanic origin and for housing units by tenure, number of

rooms and so on. In these cases, users may want to consider using derived measures (such as means and medians) or percent distributions. Whether using absolute numbers or derived measures for small population groups and for a small number of housing units in small geographic areas, users should be cautioned that the sampling error associated with these data may be large.

Even though the differences between sample estimates and 100-percent counts for these categories are generally small, the differences for the American Indian, as well as the Hispanic origin populations, are relatively larger than for other groups. The following provides some explanation for these differences.

State-level sample estimates of the number of American Indians are generally higher than the corresponding 100-percent counts. It appears the differences are primarily the result of proportionately higher reporting of "Cherokee" tribe on sample questionnaires. This phenomenon occurs primarily in off-reservation areas. The reasons for the greater reporting of Cherokee on sample forms are not fully known at this time. The Census Bureau will do research to provide more information on this phenomenon.

For the Hispanic origin population, sample estimates at the State level are generally lower than the corresponding 100-percent counts. The majority of difference is caused by the 100-percent and sample processing of the Hispanic question on the sample questionnaire when the respondent did not mark any response category. When processing the sample, we used written entries in race or Hispanic origin as well as responses to questions only asked on the sample, such as ancestry and place of birth. These procedures led to a lower proportion of persons being assigned as Hispanic in sample processing than were assigned during 100-percent processing. The Census Bureau will evaluate the effectiveness of the 100-percent and sample procedures.

As in previous censuses, the Census Bureau will evaluate the quality of the data and make this information available to data users. In the meanwhile, both 100-percent and sample data serve very important purposes and, therefore, should be used within the limitations of the sampling and nonsampling errors.

### **User Note 6**

Data presented in tables 15 and 16 for "Median selected monthly owner costs as a percentage of household income in 1989" (With a mortgage), "Median selected monthly owner costs as a percentage of household income in 1989" (Not mortgaged), and "Median gross rent as a percentage of household income in 1989" are inconsistent with the explanations for derived measures in appendix B. Specifically, when the median falls in the lower interval of the tabulation distribution, the estimated value obtained by linear interpolation is shown rather than the upper value of the category followed by a minus sign (-). The lower interval has an assumed range of 0.0 to 19.9 percent.

III-2 USER NOTES

### **User Note 7**

The latitude and longitude values shown by tick marks in the margins of the County Subdivision Outline Maps in appendix G are approximate. They are shown only for general reference. They are displayed accurately on the State and County Outline Maps.

USER NOTES III-3



### Table 1. Selected Social Characteristics: 1990

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		havsehalder, no husband present	Percent with own children under 18	9 52.5	
		Female have	Total	228 559	8 4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	ıvsehalds	ple family	Percent with own children under 18 years	46.5	84444444844848484848484844484444444444
	Fomily hausehalds	Married-cauple family	Totol	967 023	28 28 28 28 28 28 28 28 28 28 28 28 28 2
			Percent with own children under 18 yeors	47.3	48444444444888888448884488 4844 4444888888
			Total	1 256 327	6
	lish ot home	ears and over	Percent who do not speak English "very well"	38.7	4 88487855588888 83 844445 22 28 888888 55 4 248 882 882 882 882 882 882 882 882 8
,	e other than Eng	Persons 18 years and over	Totol	327 147	- 8 2 E - 45552 85888 = 5 2 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2
-	Persons who speak o language other than English ot home	to 17 years	Percent who do nat speak English "very well"	32.2	88.00 1.264.00 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Persons who	Persons 5 t	Total	67 904	8 8 - 4 - 188 488 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 -
	ars ond over		Percent living in different house in 1985	47.6	88882882444888888865588888488 8888 8888888888888
symbols, see text	Persons 5 years and over		Totol	4 425 285	5 9 4 8 8 4 8 8 1 2 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		ive	Percent barn in State of residence	53.3	48851158562443824558888888 4452 84451552988 83836841875525 4844844882444 4885115856244382455 4888888 4458 84451552988 83836841875525 484484448824444 44564111111111111111111111111111111
ans of terms an	persons	Native	Totol	4 467 974	4 6 4 4 8 4 4 8 4 8 5 5 5 5 5 5 5 5 5 5 5 5
text. For definit.	All per		Percent foreign born	9.9	51   Nauda 4 - 12 - 12 - 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15
g variability, see			Totol	4 781 468	4
(Data based on sample and subject to sampling variability, see text. For definitions of terms and meonings of		Α.	County Subdivision Place	The State	Allegany County  District 2 Oldtrom  District 2 Oldtrom  District 2 Oldtrom  District 3 County  Comberland city (pt.)  Comberland city (pt.)  District 4 Cond  Comberland city (pt.)  District 5 Rowlings (pt.)  District 7 Rowlings (pt.)  District 7 Rowlings (pt.)  District 9 Borton  Westemport Down  Westemport Down  District 10 Lonconing town  District 10 Lonconing town  District 11 Roshung (pt.)  District 12 East Frosthung  Frosthung city (pt.)  District 13 Mount Sovage  Lo Valle COP (pt.)  District 13 Borden Shuft  Crescptown Bel Air CDP (pt.)  District 22 Union  Comberland city (pt.)  District 23 Geotor  Comberland city (pt.)  District 23 Control  Comberland city (pt.)  District 34 Roshung  Comperland city (pt.)  District 35 Lo Valle  Comperland city (pt.)  District 35 East Comberland city (pt.)  Commander Comperland city (pt.)  District 35 East Comberland city (pt.)  District 35 East
(Oata bo		County	Place		Allegany  Allegany  District  District  District  District  Common District  District

[Dato based an sample and subject to sampling variability, see text. For definitions of terms ond meanings af symbols, see text]

IIE	State	County Subdivision Place Total fareign barn	Anne Arundel County—Con.  District 2—Con.  District 3—Con.  District 4—Con.  District 4—Con
All persons	Native	Percent barn in State of Totol residence	188 1
Persons 5 years and over		Percent living in different house in Total 1985	88 2 2 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Persons who speak a language other than English ot hame	Persons 5 to 17 yeors	Percent who do nat speak English "very Total well"	
e other than English ot hame	Persons 18 years and over	Percent who do not speak English "very Total well"	282 282 283 283 283 283 283 283
		Percent with own children under 18 Totol years	4 2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Family households	Married-couple family	Percent with own children under 18 Total years	24
	Female householder, no husband present	Percent with own children under 18 I osol years	4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2

Table 1. Selected Social Characteristics: 1990—Con.

hus-t with illdren er 18 years

		All persons	sons		Persons 5 years	s ond over	Persons who s	who speak o language	other than	English at hame			Family households	eholds		
State County			Notive				Persons 5 to	to 17 yeors	Persons 18 years and over	irs and over			Married-couple family	family	Female hauseha band pri	hausehalder, no hu band present
County Subdivision Place	Totol	Percent foreign barn	Total	Percent born in Stote of residence	Total	Percent living in different house in 1985	Total	Percent who do not speak English "very well"	Total	Percent who do not speak English "very well"	Totol	Percent with own children under 18 years	Totol	Percent with own children under 18 years	Totol	Percent w own child under
8otimore County—Can. Oistrict 9—Can. Mary Chapel COP (pt.)	27 053	1.4.	25 846	78.2	25 235	- 41.1	301	13.6	1 456	31.6	7 429	- 117	5 652	38.4	1 401	ı,
Pikesville COP (pt.) Towson COP (pt.) District 10 District 11 Carney COP (pt.)	66 46 9 547 57 228 11 887	4.6.4.4 1.60.6.0	66 44 724 9 172 54 613 11 347	33.3 62.9 76.0 76.0	66 44 678 8 943 52 613 10 686	69.7 46.7 46.5 54.3 54.3	308 117 836 213	32.8 34.2 41.3	2 849 3 379 626	34.3 14.1 35.8 45.0	20 11 201 2 770 16 594 3 310	34.7 4.84 47.5 55.0	9 232 2 560 14 251 2 662	35.4 48.9 54.5	1 564 1 254 1 829 534	9443
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District CVP (pt.)  Arbutus COP  Cotonsville COP (pt.)	35 259 35 259 19 750	6.4.8 6.5	33 561 18 473 -	80.3 77.5 -		42.4 43.8 1	334	45.7 41.6 32.6 -	1 997	54.3 - 8.18 - 1.3		45.2 40.5 1		422.8 40.0 1		4 10, 14
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[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		All persons	rsons		Persons 5 years	5 years and over	Persons who	speok o fonguoge	Persons who speok o longuage other than English ot home	sh of home			Fomily households	seholds		
State County			Notive	a			Persons 5 to 17 years	17 years	Persons 18 yea	years ond over			Morried-couple fomily	le fomily	Femole householder, r band present	lder, no hus- esent
County Subdivision Place	Totol	Percent foreign barn	Totol	Percent born in Stote of residence	F	Percent living in different house in 1985	Totol	Percent who do not speok English "very well"	Totol	Percent who do not speok English "very well"	Totol	Percent with own children under 18 yeors	Totol	Percent with own children under 18 years	Totol	Percent with own children under 18
Corroll County—Con. District 6, Monchester Monchester town District 7, Westminster Westminster of the Control o	10 817 2 883 1 883 1 883 1 883 1 8 8 8 8 8 8 8 8	<u> </u>	10 20 20 20 20 20 20 20 20 20 20 20 20 20	24.7 26.7 26.7 26.7 26.7 26.7 26.7 26.7 26	2 529 2 529 2 529 2 529 3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8.422348.428.22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	252 258 888 887 777 77 73 73 75	25. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	85,85,85,85,85,85,85,85,85,85,85,85,85,8	223 133.2 233.2 233.2 23.5 23.5 23.5 23.5 23.	3 015 3 015 3 117 2 973 1 172 1 818 1 818 1 845 1 464 1 464 1 464 2 455 2 455 2 455	878428288888888888888888888888888888888	2 763 680 5 680 2 387 1 064 2 887 1 100 3 125 3 127 1 1273 1 1273 1 1 273	22444944222444444444444444444444444444	23 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	42.25.25.25.25.25.25.25.25.25.25.25.25.25
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### Selected Social Characteristics: 1990—Con. somple and subject to sampliny variability, see text. For definitions of terms and meaning Table 1.

		householder, no hus- bond present	Percent with own children under 18	8, 00 . 25, 28, 28, 28, 28, 28, 28, 28, 28, 28, 28	288228 88822884888844288887 28 84 4488 4488
		Femole househ bond p	Totol	25 28 28 28 28 28 28 28 28 28 28 28 28 28	4 – – – – – – – – – – – – – – – – – – –
Formity bourseholds	consenous	ple fomily	Percent with own children under 18 years	822 428 83 82 82 82 82 82 82 82 82 82 82 82 82 82	27.242.844.844.844.844.866.842.87.8 41.486.46.46.46.46.46.46.46.46.46.46.46.46.46
Fomily by	round in	Morried-couple fomily	Totol	25 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	28
			Percent with own children under 18 yeors	224428444788844488884888884448888888888	28888888888888888888888888888888888888
			Totol		201
olish of home	amon or nome	yeors ond over	Percent who do not speok English "very well"	24444 88 88 88 88 88 88 88 88 88 88 88 88	2 %5 %2 %2 %2 %2 %2 %2 %2 %2 %2 %2 %2 %2 %2
Persons who speak o longuoge other than English of home		Persons 18 y	Totol		88 8
speak o longuos	Social o wads	to 17 years	Percent who do not speck English "very well"	100.0 22.3.3 100.0 100.0 100.0 100.0 100.0	2. 44. 44.800 000 000 000 000 000 000 000 000 000
Persons who	Olim Ciocia.	Persons 5 t	Totol	23.25.11.1.25.25.11.2	28 1 1 1 1 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3
ols, see text] Persons 5 veors and over			Percent living in different house in 1985	%82400864 #826087 #844 #8460 #	42828244888448888888888888888888888888
Persons 5 vec	ad a cuorna		Totol		2
d meonings of s		Notive	Percent born in Stote of residence	88.5 7.59 8.65 7.59 8.65 7.59 8.65 7.77 7.77 8.65 8.75 8.75 8.75 8.75 8.75 8.75 8.75 8.7	888844888689884688888888888888888888888
nimons of terms on persons		N <sub>O</sub>	Totol	2536 2536 2536 2536 2536 2536 2536 2536	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
lext. For definit			Percent foreign born	111110,40,11110,4:440,1110	32mggg   25gggggggggggggggggggggggggggggggg
vortobility, see			Totol		20
[Lotio based on somple and subject to sompling vanobility, see text. For definitions of terms and meanings of	State	County	County Subdivision Place	Dorchester County—Con.  District 3, Vienno von.  District 4, Toylors Blond  District 4, Deles  District 5, Lobers Blond  Combridge city  District 8, North Creek  Church Creek town  District 12, Milliomsburg  District 13, Modison  District 17, Solen  District 18, Solen  District 18, Solen  District 19, Solen	Pacients Cherry Dept.  District 1, Buckeystown  Bellenger Creek CDP (pt.)  Cover Hill CDP (pt.)  District 3, Maddietown  Braddock leights CDP (pt.)  District 4, Creoperstown  District 4, Creoperstown  District 5, Emmistang Town  District 5, Emmistang Town  District 5, Contolin  District 7, Unbone  Green Volley CDP (pt.)  District 9, New Morket  Green Volley CDP (pt.)  District 9, New Morket  Green Volley CDP (pt.)  District 9, New Morket  District 9, New Morket  Green Volley CDP (pt.)  District 1, Woodsbron  District 1, Woodsbron  District 11, Woodsbron  District 11, Mordsbron  District 13, Peterswille  Rosemont Midge (pt.)  District 13, Leftersom  District 13, Delmswille  Britter 11, Johnswille  District 17, Loftson  District 17, Loftson  District 17, Loftson  District 17, Loftson  Mour Mary Town (pt.)  District 17, Loftson  District 12, Delmswille  Choer Hill CDP (pt.)  District 12, Leftersom  Myerswille town  District 13, Delmswille  Choer Hill CDP (pt.)  District 13, Loftson  Choer Hill CDP (pt.)  District 22, Burkitswille  Burkitssylle Iown  District 23, Burkitswille  Bollenger Creek CDP (pt.)  British 12, Burkitswille  Burkitssylle Iown  District 23, Burkitswille  Bollenger Creek CDP (pt.)

[Dota based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbals, see text]

State Country	5	All persons  Notive	<b> </b>	Persons 5 years and over	over	Persons who speak o language Persons 5 to 17 years	guage other tha	other than English at hame Persons 18 years ond over	me ver			Family households Married-couple family	seholds e family	Femole househol	householder, no hus-
Percent Totol foreign born		Percent barn in State of Total residence	barn te of dence	Percent living in different house in Total 1985	fiving fferent ruse in 1985	-		Percer do not English	t who speak "very well"	Pe ov Total	Percent with own children under 18 years	Total	Percent with own children under 18	band pre	Percent with own children under 18
195 3.8 4 4 4 2 2 4 4 4 5 3 8 8 4 4 4 5 3 8 8 4 4 4 5 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	40 00 004	034 56 168 092 970 077	55.0 56.3 57.3 56.7 57.4 57.4	3 905 2 295 2 295 4 660 7 4 66 7 405 3 694 3 694	45.4 100.0 100.0 41.7 41.7 53.8 53.6 63.1	63 28 28 17 17 17 17 18 38 38 38 38 38 38 38	28.6 27.3 38.9 38.9	125 125 125 137 138 138 138 138	27.0 36.0 40.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 263 720 1720 1 317 1 298 1 4 2 214 678	51.6 100.0 53.9 53.9 71.4 58.1 58.1	1 153 642 1 069 1 050 1 050 1 887 887 887	2.8.00 2.8.00 3.00 3	200 200 200 200 200 200 200 200	26 61 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 4 7 7 7 7 8 8 7 8 8 8 8 8 8 8 8 8 8 8 8	8-6 6 - 6 - 7 7 8 6	050 050 050 050 050 050 050 050 050 050		86 187 1 532 1 532 1 532 1 532 1 753 1 753	445-44-300-20-20-20-20-20-20-20-20-20-20-20-20-2		67.47.46   0   1   1   0   1   1   0   1   1   1	88228214828824 <u>8</u> 577214596552828	22. 28. 28. 25. 25. 27. 27. 27. 27. 27. 27. 27. 27. 27. 27	7 78 652 653 653 653 653 653 653 653 653 653 653	88888448888888888888888888888888888888	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	46.44.644.86.86.86.86.84.84.44.44.44.44.44.44.44.44.44.44.44.	######################################	
80.00000000000000000000000000000000000	77. 83. 12.2.2. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.			67 514 21 240 21 240 21 254 21 254 21 254 22 255 23 256 23 256 23 256 23 256 23 256 24 256 25 25 256 25 25 256 25 256 256 256 256 256 256 256 256 256 256	8282828454482282828282828282828282828282		₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩			55 55 55 55 55 55 55 55 55 55 55 55 55	27.788888888888888888888888888888888888	138 483 183 183 183 183 183 183 183 183 183 1	247.4288.4288844888448888888888888888888	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	5. 25. 25. 25. 25. 25. 25. 25. 25. 25. 2
338 6.1 175 961 975 975 975 975 975 975 975 975 975 975			25.6.7 25.6.7 25.6.7 25.6.7 25.6.7 33.7 33.7 33.7 33.7 33.7 33.7 33.7	72 349 11 682 11 682 11 682 991 37 361 37 361 8 138 138 30 367 17	55.55.55.55.55.55.55.55.55.55.55.55.55.	2 524 27.1 135 40.7 135 40.7 135 40.7 699 21.0 689 21.0 83 3.3 472 25.3 401 21.7		1 664 843 843 843 872 873 874 874 874 874 874 874 874 874 874 874	25.88 25.77 25.88 25.88 25.88 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	51 232 4 556 3 580 296 296 11 388 11 12 483 11 695	22. 24.4.6. 25.0. 25.0. 26.0. 26.0. 27.0.	43 705 3 849 2 43 2 43 10 151 10 151 1 926 2 265 2 883 7 155	52.2 4.4.8 5.0.9 5.0.0 5.0.0 6.0.0 7	5 809 548 461 461 53 53 160 1160 1 299	7.42 2.62 2.62 2.63 2.63 2.63 2.63 2.63 2.6

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Suding of policy and p	All persons	All persons		Persons 5 years and over	nd over	Persons who speak a language other than English ot home	a language o	ther than English	ot home			Fomily households	seholds		
State County		.N	Native			Persons 5 to 17 years	years	Persons 18 years ond over	ond over			Married-couple fomily	e fomily	Female househo band pr	householder, no hus- band present
County Subdivision Place	Percent Totol foreign born	t Tatol	Percent barn in State of residence	Per ir Total	Percent living in different hause in 1985	Per do n Engli Total	Percent who do not speak English "very well"	Pe do En Total	Percent who do not speak English "very well"	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years
Howard County—Con. District & Savage Columbio CDP (pt.) Jessup CDP (pt.) North Lours CDP (pt.) Sovage CDP (pt.)	70 248 6.0 43 245 6.7 - 14 991 4.6 9 669	66 066 40 353 14 296 9 231	38.0 3.4. 4.2.5 3.5.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	63 890 39 706 13 478 8 566	59.4 55.4 61.7 73.8	1 088 741 235 83	32.2 31.2 38.9	4 226 2 783 787 526	36.2 32.7 47.0	18 985 11 585 4 096 2 656	55.9 58.3 54.4 51.2	15 631 9 586 3 311	55.4 57.3 55.5 50.0	2 614 1 630 - 584	59.0 63.6 50.5 57.5
Kent Gunty District 1, Mosseys Gelero four (it) Malignon town (it) Malignon town (it) District 2, Kentedynile District 3, Worton (Betherton) Elettertown town Chestert 4, Chestertown town Chestertown town Chestertown town District 5, Gelswille Rock Holl town District 5, Resville District 5, Pomono	333 5 33 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	. <u>F</u> 0 -0 480	436160 2646 6646 6646 6646 6646 6646 6646 66	2	48848.444.87288.44 6 6 7 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	22	2.2 2.2 2.2 2.2 2.2 10.2 10.2 18.8	3,45	56.5 736.5 736.5 73.6 73.0 74.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75		89487674388888 8946874748888888888888888888888888888888		2, 8,94,88,24,88,82,88,82,88,82,88,82,88,82,88,82,88,82,88,83,83,83,83,83,83,83,83,83,83,83,83,	. 42co42ccc2c38888	844047748888888888888888888888888888888
Montgamery County District 1 Loytonsville town Loytonsville town Montgamery Village CDP (pt.) District 2 District 3 District 4 Distr	838 824 83 83 84 84 85 85 85 85 85 85 85 85 85 85 85 85 85	. :: 4::: 2002 . :: 4::: 2002	28888888888888888888888888888888888888	700 701 11 673 11 673 11 673 11 673 11 11 888 11 11 888 11 11 88 11 11 88 11 11	8.22488844488888888444 8.224888888888444 8.2248888888884448	26 076 2033 333 333 333 333 333 333 333 333 33	32 23 38 6 1 5 1 1 2 2 3 3	122 342 1 203 1 203 1 203 1 203 1 203 1 203 1 203 1 203 2 203 8 2 203 8 6 8 8 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	842288884 844674 000040004460447710088600	200 522 3 589 1 317 1 433 24 175 24 175 27 252 27 252 27 252 3 515 1 455	8222822222444484 6 627467248444484 6 674674414844464	166 166 178 178 178 178 178 178 178 178 178 178	8282228382848428488 64488388884847884	26 30 303 303 114 145 126 2 38 2 78 2 98 2 12 2 18 2 18	2
Wheoton-Glenmant CDP (pt.)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	27.3		56.0	3 237	29.3	14 592	45.7	23 781	48.5	18 976	48.8	3 781	50.3
Asper min (Cr. (pt.) Burbonsville (DP Colvertion (DP (pt.) Clovery (DP Closeville (DP (pt.) Forlind (DP Fulllandale (DP (pt.)	5 853 12. 7 585 18. 7 7 904 17. 19 819 15. 8 151 39.	5 099 6 170 6 170 6 546 1 15 913 1 16 525 1 4 948	28.5.2 28.5.2 25.2 25.2 1.1 2.5.2	5 223 6 927 7 294 17 511 18 105 7 594	696 5886 643 726 643 643 643	176 278 306 893 516 568	35.2 29.9 27.1 28.1 32.9	623 1 233 2 589 2 766 2 766	26.2 59.0 36.0 39.2 41.0 62.7	2 085 2 255 3 390 5 330 2 64	51.8 58.3 58.3 7.5 5.3 5.3	1 423 1 785 1 939 4 716 3 761 1 490	54.0 51.9 58.7 51.9 51.9 43.3	22, 23, 4, 54, 54, 54, 54, 54, 54, 54, 54, 54,	331.8 331.8 55.1.2 60.0
White Oak CDP (pt.) White Oak CDP (pt.) District 6 Germantown CDP (pt.) North Potranoc CDP District 7 Bethesda CDP (pt.) Cobin John-Brookmont CDP Chevy Chose Dop- Chevy Chose Section Five village Chevy Chose Section Five village Chevy Chose Section Three village	18 677 33 227 33 227 18 677 18 645 62 453 62 453 18 18 18 18 18 18 18 18 18 18 18 18 18 1	28 28 28 27 27 2 28 28 28 28 28 28 28 28 28 28 28 28 2	2888828 2888828 2888828 288888 2888 2888 28888 28888 28888 28888 28888 28888 28888 28888 28888 28888 28888 2688 26888 26	17 44 2 30 092 30 092 30 092 50 092 50 087 60 083 60 083 6	2.30.0.4.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	264 1 264 1 264 2 91 1 889 249 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26.9 16.9 17.7 19.7 10.4 10.4 10.1 10.1 10.1 10.1 10.1 10.1	3 678 4 366 2 256 2 256 11 586 106 106 39 39 39 39 39 38 39 39	88.788.824.4888 ; 14.466.00400400401	23 391 16 733 16 733 175 1 785 2 431 2 16	6.938.88.64.48.83.24.48.89.24.49.89.89.89.89.89.89.89.89.89.89.89.89.89	3 574 8 132 20 562 1 20 562 1 703 2 153 370 200	1 1 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 05-4 679 1 2 3713 1 553 1 1 553 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Mornis Additions villoge Mornis Additions villoge South Kensington CDP (pt.) District 8 Astron-Soury Springs CDP Brookewille town Oney CDP District 9 Contraction CDP (pt.) Mornisomery Villoge CDP (pt.) Mornisomery Villoge CDP (pt.)		82233 22233 22233	25.53 - 25.53	208 233 233 242 253 254 253 253 253 253 253 253 253 253 253 253	848 2000 2000 1 - 1 - 200 2000 2000 2000 2000 2000 2000 200	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.00 6.00 7.00 8.1	100 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.0   E.E.4	248 248 303 303 10 030 1 198 146 30 186 3 206 3 3 3 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	4 4 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	233 273 273 273 273 273 273 284 284 285 285 285 285 285 285 285 285 285 285	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	10 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	280 200 200 200 200 200 200 200 200 200

(Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

	All persons	All persons		Persons 5 years	5 years and over	Persons who sp	eak o longuage	Persons who speak o longuage other than English ot home	sh of home			Family households	splotes		
State County		Notive				Persons 5 to	to 17 yeors	Persons 18 yea	18 years and over			Morried-couple fomily	le fomily	Femole househol bond pre	householder, no hus- bond present
County Subdivision Place	Percent Totol foreign born	Totol	Percent born in Stote of residence	Pe Totol	Percent living in different house in 1985	Totol	Percent who do not speok English "very well"	Totol	Percent who do not speak English "very well"	Totol	Percent with own children under 18	Totol	Percent with own children under 18 years	Totol	Percent with own children under 18 years
Montgomery County—Con. District 9—Con. Rockvelle et (pt.) Weshington Grove town. District 10 Potomoc CDP (pt.) District 11 District 11 District 12 Domossus CDP.	3 445 33 693 33 693 2 027 1 2 027 1 1 156 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 568 26 568 26 568 1 992 1 56 15 867	34.8 15.3 15.3 15.3 15.4 15.4 15.4	31 836 31 836 31 836 1 914 14 609 8 669	27.1 27.1 28.1 18.4 50.9 53.9	1 537 1 537 1 537 1 537 1 59	22.5 22.5 18.6 18.6 36.2	6 222 6 222 6 222 78 78 4 469 340	33.3.3 26.98 34.3.1 31.3.1	9 481 9 481 9 481 551 2 44 2 656	2,84,4 2,65,0 1,46,0 1,	8 439 8 439 8 439 3 923 2 243	44444888888888888888888888888888888888	1 2 8 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	28.2.2.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4
Desirict 13  Series ODP (pt.)  Golesville ODP (pt.)  Golesville ODP (pt.)  Golesville ODP (pt.)  Kensington town  Kensington town  North Kensington ODP  Rossmort ODP  South Kensington ODP  Rossmort ODP  Tokomo Pork city (pt.)	211 178 22.3 41 389 20.3 6 173 1.4 1 713 1.14 3 129 59.5 6 607 17.7 6 607 17.7 6 182 23.7 1 544 20.4	33 7 - 33 8 8 9 6	252 272 24. 1 39.9 1 1 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		2002 4 4 4 4 4 5 2 5 2 5 2 5 2 5 2 5 2 5 2	8 114 636 1 636 24 1 1 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 1 2	32.4 27.0 1.6.7 1.6.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0				244 88.33.05.00.00.00.00.00.00.00.00.00.00.00.00.		244 %7.02% 8.6.46.00 61-1197-0048844	8 964 1 907 207 3 268 3 268 273 273 273 273 273 273	
Nither Opk CDP (pt.)  White Ook CDP (pt.)  White Ook CDP (pt.)  White Ook CDP (pt.)  District 1, Vorsville  Beltsville CDP (pt.)  Colverton CDP (pt.)  Color Monor town  Cottoge Dry town (pt.)  Color Monor town  Cottoge Cry town (pt.)  Earn Siverdole CDP (pt.)  Earn Siverdole CDP (pt.)  Londover UDP  Londover	754 754 754 754 754 755 755 755	0.4 0.8 0.2 0.5 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	68		40 00.2448484848 44.488.22.288844888844448888444488884848 88 128888884 80 00.4488484848 44.8888444488884444888844448888444488888484	2 2 2 2 2 2 8 2 2 2 2 2 2 2 2 2 2 2 2 2	88 88 88 88 88 88 88 88 88 88 88 88 88	2	68		84       844882882488       84848488       884848       888424		86	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22

######################################	State County County Subdivision		All persons	ons Native	Ve	Persons 5 years and over	s and over	Persons who speak a language other than English at home Persons 5 to 17 years Percent who	to 17 years	other than Englis	years and over		Percent with	Family households Married-couple family Percent	seholds le family Percent with	Female househalder, r band present	alder, no hus- resent
######################################		Total	Percent foreign born	Total	Percent born in State of residence		in different hause in 1985		o not speak nglish "very well"		do not speak English "very well"	Total	own children under 18 years		own children under 18 years	Total	own children under 18
2	rge's County—Con. 10, Laurel 1 dity 1 claurel COP 1 claurel COP 1 Brandywine		4.1.988.88		33.2.3 3.2.3.3 3.4.1.1.4.4.9		63.10 71.0 71.0 73.8 8.8 8.8 8.8	712 182 348 38 176	31.9 30.5 30.5		45.9 50.7 31.7 26.0		48.1 39.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1		45.0 47.2 48.7 48.7	1 993 785 768 102 338	60.3 72.9 22.5 37.9
1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	ywwne Cut nn COP (pt.) yville COP (pt.) 12, Oxon Hill Springs COP (pt.) Heights town		2 62.44 4 15.468		22.92 2.93.7 2.13.8.5 2.4.3.5		33.7.5 37.7.5 37.7.5	2 1 2 8 2 2 5	33.3 28.1 46.2	330 4 558 119 133	23.4 26.7 31.5 31.6		50.2 51.9 546.8 53.1		55. 2 49.9 56.6 56.6		58.3 40.3 58.5 35.1 68.1
1, 2, 2, 3, 3, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	Washington (UP (pt.) w Heights COP (pt.) wHil-Glossmanor COP Hell-Blossmanor (COP Hell-Blossmanor (COP 13, Kenrl		4.84 4.4.6.1.0.8		23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6		24.24 20.27 20.29 20.39 20.39 20.39	527 48 52 619 619	21. 36.8 3.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4		27.5 27.3 38.5 43.3 31.0		0.74 0.74 0.15 0.15 0.15 0.8 0.8		59.0 59.0 51.3 56.5 56.5		60.4 60.4 66.0 58.6 66.0
7 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	e Park COP		24.5 5.5 3.0 2.0 3.0		24.1 25.2 2.1 2.1 2.2 2.8 3.8 3.8		65.3 49.5 56.7 56.7 56.7	858888	31.1 62.5 31.7 68.8	180 372 450 453	36.1 27.0 39.3 39.3 39.3	1 177 782 1 945 1 557 2 470	55.2.3 5.2.3.4 5.2.3.4 5.2.3.4 5.2.3.4	9468 992 1 056 644	52.0 57.0 57.0 57.0 57.0		702. 703. 73.7.1. 53.7.1. 58.5.4.
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	refinite (or up.) 14, Bawie cafp (pt.) and COP (pt.)		20.884.05 7-20.886.7		33.33.33.33.33.33.33.33.33.33.33.33.33.		3955 3955 357.7 37.7 37.7	\$ 28 2 28 5 <u>\$</u>	9.1.		23.23.23.23.24.25.24.25.24.25.25.25.25.25.25.25.25.25.25.25.25.25.		52.6 55.8 41.9 50.7		523.9 4.65.0 523.9 6.9 6.9 6.9	321 920 309 19	00 00 00 00 00 00 00 00 00 00 00 00 00
1, 2, 2, 3, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,	m-Seabrook COP (pt.)  elivlie COP (pt.)  15, Mellwood  16, Mellwood  17, Mellwood  18, Mellwood  19, Mellwood		14.5 100.0 3.7 3.1 8.5 8.5		28.1 70.8 24.0 15.2		59.5 100.0 49.0 65.5	2    -    7    -    6	29.5 - 25.6 100.0	555 19 586 33	37.8 24.4 1 - 1 - 2.5 2.5 2.5 2.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3		100.0 100.0 49.5 66.2		42.7 49.9 81.3	265 6 462 101	55.5 100.0 - 51.7 43.6
185   123   175   176   174   177	on CDP (pt.)				25.4 26.0 26.0		47.39.55 5.25.57	33 6 477 33 1 6 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	29.8 100.0 31.1	220 1 523 1	21.3 12.5 39.8	3 309 3 309	36.0 37.3 46.1		36.9 36.9 45.7	735 735	62.9 35.1 53.1
14	n CDP (pt.) nston town (pt.) sville city (pt.)	855 12 111 358	12.3		38.0 25.0 31.0		37.9 47.4 73.7		30.0	1 408 28	42.5 39.6 42.9		55.4 45.0 4.50 4.50	2 154 7 104	59.1 1.2.4.5 1.0.6	2222	40.9 52.6 81.0
1,342	17, Chillum hi COP (pt.) wood fown ni COP (pt.)	74 712 10 336 2 989 31 309	31.1 240.3 240.3		20.4 22.3 15.5		57.0 55.2 51.5 51.5		26.5 32.9 32.9	16 549 2 717 4 872 4 872	56.4 46.3 43.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	17 977 2 365 684 7 819	20.0 20.0 20.0 30.0 30.0	11 411 1 754 4 401 4 759	51.0 45.7 45.4 49.7		25.55 24.3 25.8 25.8 25.8 25.8
5 528         2.2         3 52         3 3.6         4 88         5.2.5         9 2         8 8         6.2.5         107         3 5.5         6 1         4 5.9         1 35.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.9         3 5.5         6 1         4 5.7         3 5.0         4 4.7         3 5.0         4 5.2         4 5.2         3 5.2         3 5	Jale COP (pt.) sville city (pt.) y Park COP (pt.) f Rainler city	342 1 749 14 345 7 954	70.5 28.6 59.8 16.9		26.5 26.1 18.3 18.3		87.6 67.2 68.4 50.9	1 248 1 777	24.0 55.0 42.4		20.5 20.3 20.3 20.3	94 3 302 1 831	42.6 57.3 56.7 48.9	230 230 2 045 1 110	41.0 59.1 49.9	122 8 780 562	100.0 57.4 56.3 48.3
4 813         .5         4 75         5.0.7         4 457         75.8         14         71.4         80         26.3         1 231         765         33.7         1 497         5.0.7         4 75         5.2.8         1 47         1 497         5.3.6         4 7.8         33.7         1 497         5.3.6         4 7.8         33.7         1 497         5.3.6         4 7.8         33.7         4 7.8         33.7         4 7.8         33.7         4 7.8 <td< td=""><td>Brentwoad town and Park city (pt.)  8. Seat Pleasant Heights town</td><td>5 156 37 694 3 633</td><td>23.2 3.8.7 3.8.8</td><td></td><td>25.23.3 25.24.5 26.24.6</td><td></td><td>52.5 41.7 37.8 45.1</td><td>374 374 32</td><td>29.2 34.4 34.4</td><td>8 887 1 060 25</td><td>62.5 40.9 34.5 40.0</td><td>107 1 335 9 432 858</td><td>35.5 47.2 50.8</td><td></td><td>6.84 6.75 6.37 6.33</td><td></td><td>17.9 36.0 53.3 53.4</td></td<>	Brentwoad town and Park city (pt.)  8. Seat Pleasant Heights town	5 156 37 694 3 633	23.2 3.8.7 3.8.8		25.23.3 25.24.5 26.24.6		52.5 41.7 37.8 45.1	374 374 32	29.2 34.4 34.4	8 887 1 060 25	62.5 40.9 34.5 40.0	107 1 335 9 432 858	35.5 47.2 50.8		6.84 6.75 6.37 6.33		17.9 36.0 53.3 53.4
5 339 1.0 5 307 2.1.4 4 928 31.8 5.3 3.8 170 30.0 1 33.2 42.9 722 36.4 170 30.5 1.0 19.1 18.7 8 28.7 28.3 5.3 1.8 5.3 1.8 5.3 1.8 5.3 1.8 5.3 1.8 5.0 1.0 19.1 18.7 8 28.7 28.3 9 2.3 2.8 4.7 2 39.1 5.0 1.0 19.1 18.7 8 28.7 28.3 9 2.3 5.3 2.8 4.7 5.0 1.0 19.1 18.7 8 28.7 29.7 29.8 5.3 1.	dy Hills-Pepper Mill Village CUP	4 815 211 6 010 1 238	ú 1 <u>- '</u> &		28.7.3.7 3.7.3.7 3.7.3.7	4 457 197 5 492 1 154	25.8 16.2 38.0	<u>4 1 8</u> 8	60.2	3333 3333 33	26.3 100.0 31.3	1 231 1 497 315	38.3 34.6 34.6	765 30 181	33.7 49.8 37.0	350 11 14 11	52.0 - - 32.5
34         1.6         34         17.6         34         14.7         14.7         14.7         15.0         16.0         36.1         17.6         16.0         16.0         36.1         16.0 </td <td>March (pt.)  Macsant diy  Mil CDP (pt.)  P Riverdale</td> <td>5 359 6 233 17 375</td> <td>1.5</td> <td>5 307 6 139 14 702</td> <td>2,22 2,44.4 1 1 4.4.4</td> <td></td> <td>31.8 38.3 52.7</td> <td>368 398 398</td> <td>3.8 29.4 43.7</td> <td></td> <td>30.0 43.6 52.0</td> <td>1 332 1 631 4 188</td> <td>42.9 56.1 51.6</td> <td></td> <td>36.4 494.4 50.3</td> <td>521 634 1 063</td> <td>51.1 56.2 55.3</td>	March (pt.)  Macsant diy  Mil CDP (pt.)  P Riverdale	5 359 6 233 17 375	1.5	5 307 6 139 14 702	2,22 2,44.4 1 1 4.4.4		31.8 38.3 52.7	368 398 398	3.8 29.4 43.7		30.0 43.6 52.0	1 332 1 631 4 188	42.9 56.1 51.6		36.4 494.4 50.3	521 634 1 063	51.1 56.2 55.3
70 70 4 70 13.4 4 129 29.4 4 4 408 53.8 85 44.7 626 51.0 1 098 50.3 703 51.1 51.9 2 236 5.8 2 107 20.7 2 105 34.3 15 4 1 14.7 15.0 643 35.9 564 36.9	e Park city (pt.)  Priverdale COP (pt.)	10 191	18.7	8 287	28.3		14.7	788	45.6	1 609 1	56.1	13 2 391	56.8	1 421	55.7	731	59.4
	ale town (pt.)	70 4 769 2 236	1 1 2 2 2	70 2 107 2 107	29.7 20.7 20.7	4 408 2 105	75.7 53.8 34.3	1 1 28 2 5	1 7.7	626 147	51.0	1 098	61.9 50.3 35.9	703 703 564	61.9 51.1 36.9	7 7 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9	30.0

### Selected Social Characteristics: 1990—Con. Table 1.

		householder, no hus- band present	Percent wit own childre under 1	4.5.8.4.3.8.8.9.8.9.9.9.3.4.9.9.9.9.9.3.4.9.9.9.9.9.9.9.9		48 SEESE 4888888888888888888888888888888	101111100000000000000000000000000000000	4.25 8.88.88 25.42 E
		Female house band	Total	111 377 471 93 766 2 029 151 151	1 424 1 008 4 66 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	98 20 20 20 20 20 20 20 20 20 20 20 20 20	2 090 77 77 78 329 329 329 34 88 88 88 89 89 80 80 80 80 80 80 80 80 80 80 80 80 80	1 052 331 341 341 356 356 377 777
	useholds	ple family	Percent with own children under 18 years	68 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	33.1.1 33.1.1 53.8 100.0	44889444884348444668 80400-884884368444660	24444488888888888888888888888888888888	8,420788,42888.84 8.48 8,044048,88.84 8.48 8,0444444,0,084 8.48
,	Family hauseholds	Morried-couple family	Total	401 74 2 557 2 161 1 161 9 285 699	2 566 612 3 314 444 13	8 435 565 565 565 665 103 103 103 103 103 103 103 103 103 103	16 997 1 185 1 185 1 1938 2 347 2 347 2 241 2 24	4 258 883 885 885 885 885 885 885 885 885 8
			Percent with own children under 18 years	484 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	355 34.48 34.49 3.56 3.56 3.56 3.56 3.56 3.56 3.56 3.56	84488 <u>8</u> 6494484488884 8-4866664848884	8,448,448,888,888,448,844 6,754,848,888,844,844 6,754,848,848	44.00 24.00
			Totol	536 117 3 202 1 174 3 174 11 935 11 935 864	3 110 8 866 1 595 1 1 3 3 3	9 662 655 655 655 655 613 1 124 1 120 1 208 1 20	19 817 1 315 1 3242 2 3548 2 587 2 587 2 587 2 747 2 747 2 6 662 2 603 2 603	5 635 1823 1834 1834 1838 1838 1838 1838 1838 183
	ish at hame	yeors and over	Percent who do not speak English "very well"	81.8 37.9 4.6.3 4.4.4 36.9 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	8.428. 5.480. 5.480. 111	88330 8630 86	22.03.4.7.6.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	2.2. 3.5.2. 3.5.2. 4.2. 4.2. 3.5.2. 4.3.5. 4
	other than Engl	Persons 18 year	Total	76 956 956 144 144 7 864 528 528	2 329 2 45 3 045 181	77 138 188 188 188 188 188 188 188 188 188	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5.34 8.8 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.
	Persons who speak a language other than English at hame	17 years	Percent who do not speok English "very well"	0.001 28.0 30.4 24.7 24.7	33.0.0 33.0.1 50.0 1 1 1 1	2.7.7.2.7.2.7.2.7.2.7.2.2.2.2.2.2.2.2.2	8400 8600 8600 8600 861 861 861 861 861 861 861 861 861 861	0111011111111011 8 00 00
	Persons who	Persons 5 to	Totol	200 200 204 204 97	1335 44 4 1 1 1 1	283 283 284 28 28 28 28 28 28 28 28 28 28 28 28 28	1001 3,227 1,286 1,287 1	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
	irs and over		Percent living in different house in 1985	84.89.89.89.89 66.89.89.89.89.89.89.89.89.89.89.89.89.89.	27.7 27.7 27.7 27.9 100.0	4484484888428448888884488888884488888888	28448848848888888888888888888888888888	24.87.24.88.88.88.84.86.86.86.86.86.86.86.86.86.86.86.86.86.
symbols, see text]	Persons 5 years and		Total		20 072 3 314 19 653 1 660 1 48	31 533 2 1779 2 1779 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69 339 108 4 485 108 4 345 108 2 334 109 2 338 109 2 338 109 2 338 109 2 338 109 2 338 109 2 348 109 2 348	22 23 23 2500 2500 2500 2500 2500 2500 2
70		ive	Percent barn in State of residence	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	28.33.35.6 28.37.6 28.37.6 28.37.6 28.37.6	26.244.86.85.85.85.85.85.85.85.85.85.85.85.85.85.	272.23.28.28.28.28.28.28.28.28.28.28.28.28.28.	25.00
ans of terms and	sous	Native	Total	1 982 10 840 10 840 10 038 2 662 2 467 2 691	18 828 3 161 17 788 1 608 58	33 479 2 317 2 317 2 317 3 54 5 51 1 2 58 6 4 4 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	74 431 5 522 6 653 8 8653 8 8653 1 150 1 305 1 305 2 306 2 306 2 306 2 5 306 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	23 221 3 722 3 722 5 722 1 163 1 163 1 163 2 7 75 2 7 75 2 7 7 75 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
ext. For definiti	All persons		Percent foreign barn	2.5.5 9.2.5 9.5.5 12.8 2.1.8 8 8 8	5.64 15.74 1.64 1.64 1.64 1.64 1.64 1.64 1.64 1.6	<u> </u>	2.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	e: - : : : : : : : : : : : : : : : : : :
variability, see t			Totol	2 034 425 12 415 12 011 12 011 12 002 60 424 3 154 2 952		33 953 2 3179 2 3179 2 3179 3 555 1 2 889 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	75 974 5 382 5 382 6 4786 7 1 475 7 237 9 474 1 10 419 2 6 172 7 6 828 7 6 828 7 8 8 828 7 8 8 828 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	23 440 3 747 5 608 1 1638 1 1638 2 2 996 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(Data based on sample and subject to sampling variability, see text. For definitians of terms and meanings		State County	County Subdivision Place	Prince George's County—Con. District 20, Lanham—Can. Gleandran hown (pt.) Londover Hills town (pt.) Lonhom-Seabrook CDP (pt.) Michellwile CDP (pt.) New Corrollton city (pt.) New Corrollton city (pt.) New Corrollton city (pt.) New Gordlown CDP (pt.) District 21, Barwyn Adelphi CDP (pt.) Baltsville CDP (pt.) Barwyn Heinth's town	College Park city (m.) Goddord (DP (p.). Greenbelt chty (pt.) Greenbelt chty (pt.) New Corrollton city (pt.) Rew Corrollton city (pt.) Riverdele town (pt.)	Aucen Ame's County District 1, Dixon Barcidy town Sudiersville town (pr.) District 2, Church Hill Church Hill town Kingstown CDP District 3, Centreville Cown District 4, Kent Island District 4, Kent Island Stevensville CDP Stevensville CDP Stevensville CDP Grissowille CDP Stevensville South CDP Optrict 5, Queenstown District 6, Ruthsburg Queenstown town District 6, Ruthsburg Queenstown town District 6, Cumploon District 7, Cumploon Millington town (pt.)	St. Mary's County District 1, St. Iniques District 2, Valley Lea District 3, Leanardrown District 4, Methoritisalle Charlotte Hall CDP (pt.) Golden Beach CDP District 6, Methoritisalle Charlotte Hall CDP (pt.) Golden Beach CDP District 7, Milestown District 8, Boy Coffirmin CDP District 7, Milestown District 7, St. George Island	Somerser County  District 1, West Princess Anne Princess Anne town (pt.)  District 2, Sir Peters District 3, Brinkleys District 4, Brown Vernon District 6, Grimount Cisfield 40, (pt.)  Lowsonic OPP (pt.)  Lowsonic OPP (pt.)  Linkleys 1, Constitution (pt.)  Lowsonic OPP (pt.)  District 8, Lowsonic Cisfield 40, (pt.)  District 9, Tangler  District 10, Smith Island  District 11, Dames Quarter
M		LANI				CHAAAADV	OCIAL ECONOMIC AND H	OUSING CHARACTERISTICS

[Dato bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	All p	All persons		Persons 5 years and over	ond over	Persons who speak o language other than English at hame	ak o language	other than Engli	sh at hame			Family hauseholds	useholds		
State County		Native	ф			Persons 5 to 17 years	7 years	Persons 18 years ond over	rs ond over			Married-couple fomily	ole fomily	Female househalder, no hus- band present	ilder, no hus- esent
County Subdivision Place	Percent Totol foreign born	Total	Percent born in State of residence	Totol	Percent living in different house in 1985	Pe do do Totol	Percent who do not speak English "very well"	Total	Percent who do not speok English "very well"	Total	Percent with own children under 18 yeors	Totol	Percent with own children under 18 years	Total	Percent with own children under 18 years
Somerset County—Con.  Oistrict 12, Asbury  Cristled (int) (pl.)  Lowsonio (DP (int)  District 13, Mestover  District 15, East Miness Anne  Princess Anne town (pl.)	1 089 .6 24 .6 1 057 .6 3 588 .6 3 306 .2 1 058 6.9	1 083 24 24 3 588 3 233 985 985	88.3 100.0 67.9 81.8 81.8 68.0 75.0	1 009 24 24 3 496 3 143 1 026	26.6 100.0 24.2 61.1 30.8 50.1	3211188	100.0 100.0 100.0 76.2	15 15 311 169 74	40.0 - 40.0 - 19.3 32.5 35.1	334 325 212 212 837 261	41.3 100.0 39.7 44.8 30.4 53.8	287 9 278 278 163 177 393	38.7 100.0 36.7 52.1 31.6 49.9	39 39 12 7 186 117	69.2 69.2 - - 65.1
Tolbot County District I, Easton Estato town District 2, St. Michaels St. Michaels town District 3, Tappe Oxfood from Toppe from District 4, Chape Ouesn Arne town (pt.) District 5, Bay Hunderd	30 549 15 470 2.77 9 372 1 301 1 11.5 4 111 1 726 1 3 755 1 3 151 1 915	29 942 15 046 9 123 1 233 4 048 1 718 3 705 1 111	679 689 689 689 689 689 689 777 777 777 777 777	28 611 14 46 8 74 46 1 225 1 225 3 885 3 885 1 889 1 849	8.64.24.46.84.46.89.00.00.00.00.00.00.00.00.00.00.00.00.00	285 128 128 128 128 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	22.4 4.2.1.12.5.9 6.0.0.4 7.0.0.4 1.0.	736 141 263 147 16 19 27 27 24	28.8.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	8 945 4 272 2 432 1 730 1 224 1 224 1 256 1 138 581	37. 40.1.6 23.5 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6	7 407 3 312 1 690 1 690 1 237 1 068 224 989 19	344.8 223.34.8 223.34.8 34.8 35.9 35.9 36.9	1 220 777 639 184 116 124 124 118 118	26 64.3 275.2 38.74 86.3 36.3 36.3 1 6.5 1
Washington County  Shorabury Shorabury  Shorabury Shorabury  Shorabury stown  Shorabury stown  Balling Shorabury  Williamsport town  District & Bagastrown  District & Bandard  Car Spring town  District & Bandard  Smithsbury town  District P, Lefte Spring  Long Meedow CDP (pt.)  District D, Lefte Spring  District D, Lefte Spring  Long Meedow CDP (pt.)  District J, Sandy Hook  District J, Hogerstown  Hogerstown chy (pt.)  District J, Meerswille  Bridgerstown chy (pt.)  District JO, Downwille  Bridgerstown chy (pt.)  Long Meedow CDP (pt.)  Hogerstown chy (pt.)  District JO, Downwille  District JO, Downwille  District JC, Megerstown  Hogerstown chy (pt.)  District JC, St Hogerstown  Hogerstown chy (pt.)	2	119 2 287 2 657 2 657 2 657 2 657 2 657 2 657 2 657 2 788 2 788 2 788 2 788 2 788 2 788 3 701 4 7 88 5 7 88 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2555465556888888888888888888888888888888	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	448.42.42.42.42.42.42.42.42.42.42.42.42.42.	80 1 1 1 0 8 8 2 1 5 7 8 8 5 5 8 8 1 1 8 2 4 4 1 7 5 5 6 8 8 1 1 1 0 0 7 5 5 5 5 8 8 1 1 4 4 5 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 5 8 8 1 1 1 0 0 7 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	88 82 0077700 00 18 1 20 1 20 1 20 1 20 1 20 1 20 1	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	88.2 4 4 28.8 8 8.821000	22	48%%%%%%%%%%%4%%%%%%%%%%%%%%%%%%%%%%%%	72	######################################	4	2446       2646       3346

[Oata based on sample and subject to sampling variability, see text: For definitions of terms and meanings of symbols, see text]  All persons 5 yea	variability, see tea	ct. For definitions of	s of terms and meo	nings of symi	2	and over	Persons who spe	eak a language	Persons who speak a language other than English ot home	h of home			Family hausehalds	sehalds		
State County			Native				Persons 5 to 17 years	17 years	Persons 18 years and over	s ond over			Married-couple family	le family	Female househalder, band present	ilder, no hus- esent
County Subdivision Place	Totol	Percent foreign barn	Perc in Total r	Percent barn in State of residence	Per i Total	Percent living in different hause in 1985	d dd Ei	Percent who do not speak English "very well"	Totol	Percent who do not speak English "very well"	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years
Washington County — Con. Oistrict 26, Helkway — Con. Hogestown city (pt.) District 27, Countain Head Hogestown city (pt.) Long Meadow COP (pt.)	8 291 5 054 87 4 693	2.5 2.5 2.7	8 168 4 927 87 87 4 566	68.5 59.4 55.2 59.5	7 843 4 763 4 82 4 421	38.8 38.4 17.1 39.2	32 54 54 54	53.1 42.6 42.6	130 174 174	12.3 24.1 24.1	2 475 1 478 1 384	38.0 39.0 61.1 38.3	2 117 1 308 1 232	35.4 41.0 61.1 39.7	271 154 136	59.4 24.0 27.2
Wicomico County Astra I, Barne Creek Northel Springs frown Oistrict 2, Quontico Oistrict 3, Toxskin Oistrict 4, Pittsburg Pittsburg Oistrict 5, Porsons Oistrict 5, Porsons Oistrict 6, Oennis	74 339   818   338   774   621   9 515   749   749	8444744404 IV4	73 013 1 793 1 733 1 747 1 747 2 649 19 126 7 168 1 015	68.27.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	69 142 1 701 1 617 1 617 2 776 2 478 1 8 171 6 666 6 806 8 968	848444743886 86844478886	482 133 174 170 174	2,824,82 8,10,26,04,82 8,11,26,04,82	2 067 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	35.95 36.1.55 37.34 33.1.44 37.34 37.34 37.34	19 597 513 236 236 764 764 1 167 202 202 203	424484848488444 4014615808888444	15 087 448 448 397 1 225 1 225 1 225 1 225	84444 E 8 8 4 4 8 8 8 8 8 8 8 8 8 8 8 8	8 28 4 4 2 2 8 8 8 3 3 2 8 8 8 8 8 8 8 8 8 8 8 8	22.88.89.29.29.29.29.29.29.29.29.29.29.29.29.29
Suisture (1900) Suisture (1900) Suisture (1900) District (2000) Suisture (1900) Suisture (1900) Suisture (1900) Suisture (1900) Suisture (1900) Suisture (1900)		4000 6 1 พิศณ์พัพพัฒธ		6.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	2,52 11 185 12 1469 13 133 13 053 1 290	2, 4, 8, 8, 4, 4, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,	28 - 1 - 4 - 1 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	34.9 100.0 100.0	359 170 170 359 359 359 359 359	31.8 31.8 62.9 80.0	3 167 3 167 3 167 345 178 917 393	5.1.4.5.5.9.6.1.1.6.5.5.9.6.1.1.6.5.5.9.6.1.5.5.5.9.6.1.5.5.5.9.6.1.5.5.5.9.6.1.5.5.5.9.5.5.5.9.5.5.5.5.5.5.5.5.5.5.5	2 017 2 017 2 017 263 152 635 245	2 4 4 8 4 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	283 283 66 66 129	65.7 65.7 78.9 78.9 73.6
Salisbury etry (pt.)  District 12, Nonticoke District 13, Camden Solisbury etry (pt.)  Ostrict 14, Willands Willords town District 15, Hebron Hebron town Hebron town Estrict (pt.) Solisbury etry (pt.)	13 339 9 351 1 572 1 572 1 643 1 644 3 511 1 19	1 - 4 - 4 - 4 - 4 - 1 - 4 - 4 - 4 - 1 - 4 - 4	13 011 9 040 1 559 1 559 1 953 2 539 3 480 1 19	886.9 724.7 74.0 73.5 73.5 73.5 73.5 73.5 73.5 73.5 73.5	12 695 12 695 18 832 1 452 1 453 1 818 3 194 3 194	. 6,6,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	67.5 67.5 67.5 60.0 1 1 1 1 1	1 0 8 4 4 4 5 2 2 4 4 5 2 5 2 4 4 5 5 5 5 5 5	52.6 4.84.4 49.7 49.7 50.0 28.1 16.7	2 22 2 22 22 22 22 22 22 22 22 21 21 21	44444444444444444444444444444444444444	2 210 2 210 1 446 1 446 1 446 1 479 1 121 670 27	37.1.1 38.0.0 39.0.0 4.7.4 4.3.0.0 1.2.1 1.2.1 1.3.1 1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	288 288 288 28 28 28 28 28 28 28 28 28 2
Worcester County District 1. Pocomoke Pocomoke Cry dry District 2. Snow Hill Snow Hill town District 3. Berlin Berlin town Geen Pires COP District 3. St. Martin District 5. St. Martin District 5. St. Martin District 6. St. Martin District 8. St. Martin District 8. St. Martin District 8. St. Martin District 9. Ocean Gry Ocean Gry Yown Ocean Gry Yown West Ocean Gry Yown Beltimane city	35 028 6 175 6 175 1 1 2 27 1 1 2 27 2 656 4 251 1 964 1 964 1 964 1 24 1 24 1 24 1 24 1 24 1 24 1 24 1 2	2.2.2.7.7.8.8.8.2.2.2.3.3.3.8.8.3.2.2.2.3.4.8.8.8.3.2.2.3.3.3.3.8.8.3.3.3.3.3.3.3.3	34 505 6 119 3 876 11 96 11 060 2 620 4 196 1 948 7 712 7 712 1 945 7 712 7 712 7 712 7 712 7 712 7 712 7 712 7 712 7 712 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	42-247 25.04	32 803 5 740 5 740 1 5 740 1 0 497 1 1 807 1 1 807 1 1 805 679 135	08 24 46 88 84 84 84 84 84 84 84 84 84 84 84 84	209 555 633 833 833 84 114 126 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12.7 12.7 12.7 12.7 12.7 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10	857 65 65 65 114 37 289 62 62 21 21 15 23 37 363 37 363	28274 28377 28274 2827 2827 2827 2827 2827 2827 2	9 828 1 645 1 131 1 341 3 312 2 218 2 212 2 212 3 377 1 352 1 352	8.42.4.6.6.8.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	7 837 1 204 1 690 1 007 2 428 2 122 2 122 2 122 2 122 2 124 2 468 9 4 468 9 4 345	88.44.44.46.88.46.46.46.46.46.46.46.46.46.46.46.46.46.	1 577 288 288 257 257 173 1129 1139 68 68 68 68 68 68 68 68 68 68 68 68 68	26242424242888 26242442426888

### Table 2. Selected Social Characteristics: 1990

[Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		All persons	Su		Persons 5 yeors	5 years and over	Persons who s	speak o languoge	other than English ot home	ot home			Family households	seholds		
County FI- Selected			Notive				Persons 5 to	to 17 years	Persons 18 year	yeors and over			Morried-couple family	e fomily	Femole househol	householder, no hus- bond present
States] County Subdivision	P Totol foreign	Percent foreign born	Totol	Percent born in Stote of residence	Total	Percent living in different house in 1985	Total	Percent who do not speak English "very well"	Totol	Percent who do not speak English "very well"	Totol	Percent with own children under 18 yeors	Totol	Percent with own children under 18 yeors	Totol	Percent with own children under 18 yeors
The State	4 781 468	9.9	4 467 974	53.3	4 425 285	47.6	67 904	32.2	327 147	38.7	1 256 327	47.3	967 023	46.5	228 559	52.5
COUNTY Allegany County	74 946	0.1	74 169	74.8		35.7		30.8		24.9	20 597	41.9		39.5		53.4
Anne Arundel County	427 239 692 134 51 372	7.7	413 972 659 631 50 525	57.6	395 541 645 045 47 310	4 4 4 4 5 5 5 6	3 676 7 283 412	32.4	18 676 37 685 1 260	36.6	113 850 191 405 13 951	45.9 50.8	95 058 153 083 11 790	47.9 42.1 50.8	14 217 29 891 1 613	49.9 48.8 51.7
Coroline County	27 035 123 372	<u> </u>	26 727 121 817	68.7		43.4	150	40.9		29.2	7 469 34 069	50.6		50.0		61.4
Cecil County	71 347	2.1	70 315 99 072	46.8 40.9		4.5.4 4.8.8	1 000	38.4	1 651 3 179	30.0	19 421 26 867	49.4		48.7	2 457 3 515	54.7
Dorchester County	30 236 150 208	2.0	29 848 147 135	80.8 56.1		38.2	294 941	33.0	873 3 892	35.1 27.5	8 586 40 561	42.1 51.5		38.5		55.4 51.9
Gorrett County	28 138 182 132	2.3	28 050 177 112	65.5		33.9		48.3 28.3		22.4	7 789 50 340	47.8 51.2		51.4		52.5
Howard County	187 328	3.5	175 961	45.8		56.6	2 524	27.1		32.8	51 232	52.3		52.2	5 809	54.7
Montgomery County	757 027	9.80	615 861	24.9		53.5	26 076	29.7	122 342	43.0	200 522	48.0		48.2	26 349	20.6
Queen Arneis Sounty	33 953 75 974	24.0	33 479	67.8		515		28.5		30.5	9 662	43.8		43.3		46.9
Somerset County	23 440	90.6	222	2,92		42.3	2 2 3	20.0		31.4	5 635	0.14		38.5		54.4
Washington County	30 549 121 393 74 236	0.7.0	119 928	67.5		45.1	265 208 208 208 208 208 208 208 208 208 208	38.9	736 2 815 9 973	33.5	8 945 32 581	37.6		34.8 43.6		52.0 55.3
Worcester County	73, 014 73, 014	5.5.6	34 505	24.2		20.1	209 2	2,4 % 2,6 %		2,68.5 2,0.5	9 828	39.5		36.2 20.2	3 529	57.2 52.2 53.0
PLACE AND COUNTY SUBDIVISION	13 0014	7.0	75 25	4.47		0.24		36.0		7.00	750 671	£ (		39.1		33.8
Aberdeen town, Hortord County Aberdeen Proving Ground CDP, Horford	13 08/	0.0	12 431	93.6	12 020	48.4	4	27.0	0//	 E.	3 606	5.15	2 559	48.6	867	59.5
Accident town, Garrett County	5 233 352	5.1	4 968 352	6.2 56.3	4 870 323	95.6	92 -	76.3	447	32.7	874 89	87.5 55.1	977 81	89.3	76	75.0
Accokeek CDP, Prince George's County	4 477	3.8	4 308	27.0		47.6	18	1		40.0		4.7		48.4	133	26.3
Adelphi CDP	13 524	29.4	9 546	20.9	12 578	64.2	455	29.2	3 245	52.4	3 242	43.9	2 463	44.6	572	45.1
Prince George's County	13 524	29.4	9 546	20.9		64.2	455	29.2	3 245	52.4		43.9	2 463	44.6	572	45.1
Andrews AF8 COP, Prince George's County	10 228 33 187	3.7	9 B07 31 972	11.2 58.5	8 945 30 925	85.4 53.0	123	67.5	712 1 653	28.4	2 147 8 266	81.1	1 945 5 465	39.0	137	100.0
Arbutus CDP, Boltimore CountyArden-on-the-Severn CDP, Anne Arundel	19 750	6.5	18 473	77.5		43.8	175	32.6		54.3		40.5		40.0	833	42.1
Arnold COP, Anne Arundel County	2 430 20 261	3.8	2 338 19 539	53.9 49.8	2 290 18 761	38.8	74 186	20.3	202 871	36.6	662 5 545	37.9 51.0	597 4 766	36.5 51.6	39 562	61.5 43.6
Ashtan-Sanay springs CUP, Montgomery County		0.9	2 908	36.5	2 921	36.9	72,	1 6		31.2		36.6		35.2		30.9
Aspen hill Cur, Monigomery County Bollenger Creek CDP, Frederick County	5 546 5 546 734 014	2.7	5 396 5 396 712 547	0.12	42 471 4 B73 470 135	79.5	\$ <del>5</del>	24.7	, 254 254 27	12.6	1 548	4.22.2	351	54.5 4.6.6	146	28.9 58.9
Borcley town, Queen Anne's County	162	y	162	55.1	152	36.8	- 1 1	9 1 1		66.7	25 14 14 14 14 14 14 14 14 14 14 14 14 14	. 8. 8. 6. 4. –		. 83. 24.2	800 800	93.0
Borton town, Allegany County	541	1 =	541	78.9		10.3	122	100.0	75	1 5		36.7		36.1	81	0.04
Bel Air North CDP, Horford County	14 880 24 421	2.7.	14 562	65.7		54.7	345	4.4.8		11.4	4 4 4 6 5 6 5 6 5 6 6 6 6 6 6 6 6 6 6 6	56.7	3 8 3 8 3 8	57.9	211	45.5
Beltsville COP, Prince George's County Berlin fown, Worester County	14 476 2 656	7.4	12 343	31.3	13 524 2 436	24.6	347	28.8	2 017	42.4		46.6	2 941 485	4.4	491 173	58.7
Berwyn Heights town, Prince George's	2 952	α	2 401	37.5		33	2 2	'	3,54	31 6	788	40.2	623	7 7 7	2 2	7.5
Bethesdo COP, Montgomery County  Betterton town, Kent County	62 936 364	21.5	49 434 358	10.2	59 812 302	45.4 49.3	1 889	26.5	11 586	32.6	16 739 103	37.2	14 713 86	37.7	1 553	35.2
Blodensburg town, Prince George's County	8 064	12.3	7 074	22.0		59.7	071	18.8	277	34.7	2 016	55.2	1 158	54.6	109	65.7
Bowles dy, Prince George's County Bowleys Quarters COP. Boltmore County	37 589 5 595	26.7	35 757	28.8	34 742	4.8	325	32.1	2 116 146	25.7	10 641	45.7	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	46.0	1 047	47.0
Brondwine COP Prince George's County	4 778	3.0	4 635	53.7		45.4	4.2	4.5	25.25	35.1		58.3		59.6	10 2	51.5
Bridgeport COP, Woshington County	2 989 2 931	20.3	2 381 2 861	22.3		55.2 25.7	138 28 28	26.5	497	46.3	884	37.9	868	45.4	227	8.4.01 8.8.1
Brookkyn Pork CDP. Anne Arundel County	10 987	1 6	10 777	19.2		33.2	1 %	10.7	4 4	24.7	3 153	200	111	45.5	6 - 154	15.8
Brookview town, Oorchester County		1 2	5 105	70.7		422.4	2 - 21	1 1	3.7	43.2		20.0		12.5	4 75	50.0
Bryans Road CDP, Charles County	3 809	2.8	3 701	37.6	3 568	26.6	35	_	122	29.5	958	47.6	812	46.1	125	59.2

Table 2. Selected Social Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms ond meanings of symbols, see text]

AMA	ימוסחווול, אבם ובאו.		and relinis one	and a second	Dolls, see teni	-	2		1				-			
		All persons	SU		rersans 3 years	ond over	Persons who s	speak a language	orner rnan English of nome	n of nome			Family households	sploua		
County Place and I'm Selected			Native				Persons 5 to	5 to 17 years	Persons 18 years ond over	s ond over			Married-couple fomily	fomily	Female householder, n band present	der, no hus- sent
	Total fore	Percent foreign born	Total	Percent barn in State of residence	Total	Percent living in different house in 1985	Total	Percent who do not speak English "very well"	Total	Percent who do not speak English "very well"	Total	Percent with own children under 18 years	P Total	Percent with own children under 18	Total	Percent with own children under 18 years
PLACE AND COUNTY SUBDIVISION—																
Burkitsville town, Frederick Caunty Surtonsville CDP, Montgamery Caunty Carlo Deal, Montgamery Caunty	219 5 853	12.9	219 5 099	58.0	199 5 223	42.7	176	35.2	623	26.2	1 720	51.8	1 423	46.2 54.0	226	51.8
County Colifornio CDP, St. Mary's County CDP, St. Mary's Colifornio CDP, St. Mary's Colifornio CDP, St. Mary's County CDP, St. Mary's Colifornio CDP, St. Mary's County CDP, St. Mary's CDP, St. Mary	5 345 7 626	3.8	4 500 7 333	34.8	5 067 6 948	37.4	249 62	10.4	725 379	21.0	1 452 2 058	43.4 56.5	1 233	46.1	188	32.4 69.0
County	1 803	2.8	1 752	44.2	1 653	1.15	1	1	4	1	456	58.8	414	56.8	35	74.3
Calverton CDP	12 046 7 585 4 461	17.0	9 993 6 170 3 823	28.3 28.5 28.0	11 107 6 927 4 180	54.0 58.8 46.1	369 278 91	32.0 29.9 38.5	1 914 1 233 681	47.7 59.0 27.3	3 324 2 085 1 239	44.7 48.3 38.7	2 779 1 785 994	47.1 51.9 38.4	428 234 194	36.0 33.3 39.2
Combridge city, Darchester County	11 514 16 392 7 878	5.8 2.8	11 441 15 440 7 658	83.9 16.7 47.3	10 706 15 396 7 245	40.7 36.4 49.3	197 178 57	27.4 34.8 47.4	428 994 203	46.5 11.8	2 969 4 603 2 131	48.1 42.3 56.3	1 864 3 633 1 885	39.1 42.5 57.3	936 697 167	66.1 41.8 35.9
County County Hills-Dance Mill Village S	3 633	3.8	3 494	50.6	3 345	45.1	32	34.4	25	40.0	828	50.8	501	49.3	267	53.6
George S County.  Comey CDP Baltimore County.  Consaville CDP, Baltimore County.  Cecilion town, Cecil County.  Centreville town, Queen Anne's County.  Chorlestown town, Cecil County.	4 815 25 578 35 233 506 2 097 593	25.00 1 25.05.05.05.05.05.05.05.05.05.05.05.05.05	24 773 24 212 34 088 2 090 586	26.7 75.5 70.7 72.3 75.8	23 665 33 090 1 970 535	25.8 49.5 46.7 53.8 30.3	14 393 127 13	71.4 35.1 33.9 38.5 100.0	1 524 1 582 1 582 10 36	26.3 41.1 39.6 30.6 36.4	1 231 7 033 8 852 141 475	38.3 46.5 37.0 37.6 42.5 43.8	765 5 768 7 186 112 352 115	33.7 46.2 38.4 32.1 48.7	350 1 016 1 321 20 20 114 26	52.0 51.5 31.9 60.0 50.9 7.7
Charlotte Hall CDP	2 027 632 1 395	441	2 018 623 1 395	61.6 68.7 58.5	1 857 577 1 280	40.7 40.9 40.6	8 01 08 68	10.3	163 29 134	12.3	423 142 281	55.1 38.0 63.7	360 119 241	58.6 45.4 65.1	37 %	64.0
Chesapeake Beach town, Colvert County Chesapeoke City town, Cecil County	2 419 718	2.1	2 374 703	43.1	2 246 667	55.1 50.8	23	43.5	35	15.7	626	51.4	500 145	52.0	2.8	47.3
	5 423 4 005 6 023 2 675 8 559	2.9 2.9 5.1 5.1 8.3	5 294 3 887 5 578 2 539 7 502	21.0 21.4 9.2 10.7	4 937 3 831 5 501 2 483 8 061	62.7 57.2 46.0 26.1 41.4	126 126 58 187	36.8 13.5 13.5 35.8	236 82 368 106 896	19.1 17.1 17.0 18.1 19.1 19.1 19.1 19.1 19.1 19.1 19.1	1 560 821 1 647 2 431	34.2 3.4 3.5 3.5 3.5	1 339 624 1 246 705 2 153	31.7 50.3 44.0 35.7	176 151 336 59 183	69.3 43.0 56.3 61.0 43.7
	979	10.4	563	15.8	574	35.5	12	25.0	36	33.3	184	50.5	170	20.0	4	57.1
	2 078 753 31 309	5.0	1 919 715 23 792	4.9 9.1 15.5	1 948 682 28 835	31.4 22.9 51.5	33	12.1	131 38 4 872	28.2	591 216 7 819	51.3 46.8 49.3	537 200 4 759	52.5 46.5 49.7	7 12 2 398	36.6
	111 471 19 987 2 823 7 904 18 668 18 819 21 927	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111 471 19 020 2 744 6 546 17 070 15 913	8.5 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	105 447 379 18 658 2 644 7 294 17 611 21 084	0.748.85.84.00 0.7.9.86.90.14.8	193 17 306 349 693 176	39.4 37.1 27.1 27.8 28.1 27.8	1 126 1 126 1 069 1 741 2 589 2 458	9,5,5,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,0,	32 114 5 283 2 255 3 300 3 400	25.0 27.0 27.5 27.5 27.5 27.7 37.7 37.7	27 85 85 4 482 850 1 939 3 627 2 789	185 4 43.5 4 47.8 5 87.5 3 8.7 3 8.7	570 10 570 10 287 759 464 464	935.7 33.7 33.7 55.7 1.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6
	1 249	13.4	1 082	24.6	1 148	39.1	45	64.4	155	51.0	304	46.4	210	52.4	75	34.7
Columbic CDP, Howard County.  Colon Hils CDP, Phree George's County.  Cortoge Chr Yown, Prince George's County.  Cristiled aftr CDP, Allegany County.  Cristiled dry, Samerast County.  Crownswije CDP, Anne Aundel County.  Cownswije CDP, Anne Aundel County.  Countberland dry, Allegany County.  Deale CDP, Anne Aundel County.	75 883 11 032 1 236 4 586 12 781 1 593 2 3 706 9 817 4 151	2.7.1.2.2.3.4.2.4.2.2.3.4.2.2.3.3.4.2.3.3.4.2.3.3.3.4.2.3.3.3.4.2.3.3.3.3	70 460 10 880 10 884 12 4 4 999 23 4 567 24 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	34.3 16.6 20.7 20.5 20.5 20.5 21.3 21.3 21.3 21.3 21.3 21.3	70 073 10 080 1 155 4 2 683 11 925 11 925 12 181 8 669 3 804	58.7 43.2 48.1 50.2 50.2 53.9 60.0	1 142 112 27 27 27 27 28 8 8 8 8 8 8 8 8 8 8 8 37 37 37 37 37 37 37 37 37 37 37 37 37	27.8 63.8 100.0 100.0 88.4 52.1 24.3	5 396 328 163 163 79 79 74 11 527 81 81	29. 29. 29. 29. 29. 29. 29. 29. 29. 29.	20 400 2 755 2 833 1 387 1 387 3 446 3 312 6 888 2 656 1 122	55.6 54.0 55.4 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0	16 741 1 470 1 188 1 242 2 995 2 995 2 481 2 481 2 481	26.12.24.25.24.25.25.25.25.25.25.25.25.25.25.25.25.25.	2 929 1 002 70 170 219 362 1 681 1 107	60.0 59.6 64.1 66.3 7.2.5 7.2.5 61.1 29.9

Table 2. **Selected Social Characteristics: 1990**—Con. [Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		All persons			Persons 5 years and over	nd over	Persons who s	peak a language	Persons who speak a language other than English at home	h at home			Family households	useholds		
County Place and I'm Calacted			Native				Persons 5 to 17 years	17 years	Persons 18 years and over	s and over			Married-couple family	ole family	Female househo	householder, no hus- band present
States] County Subdivision	Percent Total foreign born	ercent born	P. Total	Percent born in State of residence	Per i Total	Percent living in different house in 1985	Total	Percent who do not speak English "very well"	Total	Percent who do not speak English "very well"	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years	Total	Percent with own children under 18
PLACE AND COUNTY SUBDIVISION— Con. Oeer Park town, Garrelt County	426 1 416	1.8.	426 1 390	79.3	406	39.7	lm	100.001	35.3	100.0	393	54.1	84 245	51.2	129	75.0
anton town, Caroline County scovery-Spring Garden (OP, Frederick County strict Heights city, Phince George's County strict Heights city, Phince George's County	2 977 2 461 4 842	2. 4.8.4 5.4.4.5		71.3 50.7 16.0 24.1	0 004	53.6 5.36 5.36 5.36	E 168	84.6 15.5 31.1	3338 8 80 80 80	19.0 21.2 36.1	722 678 1 693 771	52.6	1 053 1 053 425	68.8 47.7 68.2	220 50,71 60,71	73.2 85.9 62.7 70.5
undalk COP, Baltimare County	65 800 16 132 9 373	7.7	64 662 132 133 133	63.6	2	33.2	33.	5.04	2 471	34.4		38.0	14 528	37.9	3 284	0.14
East Nievade (OP, Phine George's County - Edgewood (OP, Phine George's County - Edgewood (OP, Harford County Edgewood (OP, Harford County Edmonstron Pown, Phine George's County	372 187 903 855	7.5.2.0 2.2.3.2.0 3.2.3.0 3.0.0 3.0 3	11 383 9 132 23 141 750	30.3 30.3 38.9 38.9 38.9 38.9	21 504 21 504 21 504 21 504	32.3 37.3 37.9 8.7.9	8 2828	22.25 22.23 22.24 25.05	263 245 241 1 078 1 078	34.75 30.45 30.45 30.45 30.45 30.45	2 432 3 383 2 684 6 333 195	2.04 8.00 8.00 8.00 8.00 8.00 8.00 8.00 8		53.0 58.2 59.2 59.2	033 1 040 1 040 1 040	26.0.44 6.0.446 6.0.446
Grado Town, Confliction County kridge CDP, Howard County cton town, Ceel County from County	976 976 973 396 88	20.4.5.7	38 12 428 8 953 38 231 1 668	255.3 25.3 26.7 26.7 26.3 26.7 26.3 26.3 26.3 26.3 26.3 26.3 26.3 26.3	-88-	67.05 4.07.05 4.07.05 5.07.05 7.05	35 135 0 699 0	32.4 32.4 100.0	3 083 199 199	36.4 32.7 35.7		25.25.25 25.25.25 25.25.25.25	2 970 1 646 10 394 356	50.47 50.8.4 50.8.4 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	213 213 513 989 989	56.8 57.5 52.1
Essex CDP, Baltimare County	872 828	16.7	39 907 16 525	76.8		46.2	289 516	27.3	1 420 2 766	36.9	11 036	51.3	3 761	43.4	2 632 978	54.4 54.4
remindent neights town, finite sedigs s County Fallston COP, Harford County Federalsbug town, Caroline County Femder COP, Anne Annele County Femder COP, Anne Pannele County Ferender COP, Anne Pannele County	1 238 5 730 2 365 16 355	4.5	1 231 5 606 2 312 15 611	29.3 73.6 66.1 71.7	1 154 5 403 2 146 15 174	38.0 28.2 41.0 42.8	3 3 4 E	19.0 27.8 30.9	32 172 97 97 97	31.3 28.5 58.6 37.3	315 1 656 650 4 535	34.6 45.1 47.7 45.5	181 1 505 449 3 595	37.0 47.2 40.8 45.1	114 114 703	32.5 20.2 64.8 45.4
forestville CDP, Anne Arundel County  Fort Meade CDP, Anne Arundel County  Fort Methe CDP, Washington County	2 800 16 731 12 509 1 048	3.1 7.0 7.0	2 667 16 209 11 943 975	9.5 7.6 3.7	2 576 15 326 10 711 920	35.1 49.1 95.4 88.4	13 224 53	46.2 40.4 35.3 73.6	133 716 1 178 82	31.6 43.7 27.9 36.6	672 4 404 2 853 276	53.1 55.4 81.8 85.1	2 771 2 560 2 38	56.2 56.2 89.9 89.9	116 1 354 260 21	68.1 55.6 89.6 100.0
County Frederick city, Frince vedrge s County Frederick city, Frederick County Friendy CDP, Phince George's County Friendy CDP, Phince George's County Friendsville fown, Garret County Froiston grty, Misgany County Fruitnad city, Wicomico County Fruitnad city, Wicomico County Gaitherstown town, Washington County Gaitherstown town, Washington County Gaitherstown town, Kantagomery County Gaitherstown city, Montagomery County	24 091 40 148 9 028 8 073 3 511 3 512 3 542 3 312	201.5.7.1.2.0.2.1.5.2.1.5.2.1.5.2.1.5.2.1.5.2.1.5.2.1.5.3.1.5.2.1.5.3.1.	21 630 38 836 8 411 574 7 940 3 480 1 122 31 496	25.7.5.9.2.7.6.9.2.7.6.9.3.7.6.9.3.7.6.9.3.7.6.9.3.7.6.9.3.7.6.9.3.7.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	22 743 36 735 8 445 529 7 781 3 194 1 043 35 948	37.5 61.2 27.1 27.1 26.5 66.7 28.5 28.5	435 350 228 33 22 20 1 60 1 60 1	31.7 44.0 16.8 66.7 22.7 22.7 33.1	2 527 1 616 703 2 217 30 2 29 7 138	22.8 39.2 18.1 18.1 18.7 18.7 18.5 18.5 18.5 18.5 18.5 18.5 18.5 18.5	6 553 10 030 2 362 1 579 1 013 9 777 81	850.52.6 4.65.6 4.65.5 4.65.5 4.65.5 4.65.5 4.65.5 4.65.5 6.65.5	5 287 7 842 2 026 1 240 1 240 267 7 438	50.3 47.7 7.7 7.7 7.7 7.5 7.5 7.5 7.5 7.5 7.5	1 724 2 20 2 20 2 260 2 289 3 3 2 1 744	% 8.8.8.9.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8
Garrett Park town, Mortlester County		6. 8. 8. 8. 9. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	227 789 36 588 36 485 36 485 206 206 3 944 2 887	23.3.5.6.8.8.8.8.6.4.6.6.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	10 10 10 10 10 10 10 10 10 10	2.5 2.7 2.5 2.5 2.5 2.5 3.5 3.5 3.5 3.5 4.5 5.5 4.5 5.5 5.5 5.5 5.5 5.5 5.5 5	- 25.25.25.25.25.25.25.25.25.25.25.25.25.2	41.85 0.000 1 4.4.15 1 6.000 1 7.4.15 1	256 378 4 138 1 174 1 356 936 686	1 93 4 58 1 1 33 2 3 4 58 1 1 5 4 5 6 5 9 1 5 6 6 5 9 1 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	35 10 578 10 678 10 648 10 142 11 142 919	88 44488888 6 21-37-14488	34 1 027 1 004 8 549 7 969 7 969 2 074 842 825	4 4 4 8 8 8 4 4 8 2 5 4 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	2 18 227 227 394 1 567 10 309 197 68	1.08.08.48.88.48.48.48.48.48.48.48.48.48.48.48
antsville town, Caroline County antsville town, Garrett County asonville CDP, Queen Anne's County	166 495 2 439	1 6 4.	106 2 404 2 404	50.8 77.8	161 2 304	39.8 46.5	- 9 <u>7</u>	33.3	83 2	38.5 57.1	53 145 679	24.5 41.4 49.8	42 115 498	23.8 42.6 46.6	28 147	39.3
George's County  Greenbelt city, Prince George's County Greenbelt city, Prince George's County Green Hoven CDy. Anne Annuale County Green Valley CDP. Frederick County Hogerstown city, Washington County Hilfway CDP. Machindran County	11 422 21 096 14 416 1 429 3 5 445 8 644	25.7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	10 824 17 858 14 236 1 14 19 9 2 19 8 4984	32.1 67.9 67.9 70.7	10 632 19 723 12 930 1 300 8 650 8 650 9 150	52.5 52.5 52.5 52.5 52.5 52.5	7.44 2.25 7.65 7.65 7.65 7.65 7.65 7.65 7.65 7.6	32.5 100.0 100.0 20.5 30.5 30.5 10.5	3 054 252 3 3 1 2 2 2 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 3 3	23.2 29.0 29.0 29.0 29.0 29.0 29.0 29.0	2 725 4 616 4 078 4 01 2 617 9 428	48.4.6 5.5.0 5.8.6 5.8 5.8.6 5.8.6 5.8.6 5.8.6 5.8.6 5.8.6 5.8.6 5.8.6 5.8.6 5	2 28 3 33 2 28 2 29 2 50 2 50 2 50 2 50 2 50 2 50 3 50 3 50 5 50 5 50 5 50 5 50 5 50 5	448.448.45 6.448.448.448.448.448.448.448.448.448.44	1 008 396 80 70 2 062	49.7 49.7 78.8 52.9 65.0
Hampstead tawn	2 608	ا ج	2 584			4.14	g & 0 1	11	84 1	33.3		26.0		51.4	113	74.3
Corroll County	2 608	o; 6	2 584		2 304	4.4	ω ς	1 3	48	33.3	720	56.0	586	51.4	113	74.3
dripton cor, bankinore county		- 0./	4 4	93.0	4 09/	30.4	≩	- 0.0	66	32.7	- 540 C	1 8.72	- 336	32.2	132	18.7

### Table 2. Selected Social Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

March College	AAD	All persons Pers		All persans	Suns.		Persons 5 years and over	s and over	Persans who s	speak o language	Persans who speak o language other than English ot home	ish of home			Family households	seholds		
State of Company         Type of C	VI A NIE	County Diggs and the Colored			Nati	ex			2	o 17 years	<u>∞</u>	ars and over			Morried-coup	le fomily	Female househo band pr	der, no hus-
Control   Cont		States County Subdivision		Percent foreign born	Total	Percent barn in State of residence		Percent living in different hause in		Percent who do not speak English "very well"	Totol	Percent who do not speok English "very well"		Percent with own children under 18 years		Percent with own children under 18 years	Totol	Percent with own children under 18 years
Comparison   Com		PLACE AND COUNTY SUBDIVISION—																
The control of the		Horned founty ————— Horned de Grace city, Harfard Caunty ———— Hebran town, Wicamico Caunty		4 8 8		50.2 67.1 73.6			86	16.3	293	35.3 15.0		53.3 46.6 41.7	393 1 559 163	49.6	115 578 24	65.2 57.8 54.2
Wester   W		Henderson town, Caroline County  Herold Harbar CDP, Anne Arundel County  Highland Beach town, Anne Arundel Caunty	1 625 125 121	1.5	1 601	35.0 43.4 43.4	1 476 191		20 2	70.0	1 63 6	72.4	456 29	70.6 48.7 48.3	28 <del>43</del> 33	76.9 48.3 50.0	4 50 -	50.0 61.5
The state of the control of the co		Hillandale CDP	10 231 8 151 2 080	34.9 39.3 17.8	6 657 4 948 1 709	23.3 21.1 29.5		50.7 54.3 36.8	582 568 14	31.6 31.2 50.0		61.5 62.7 55.0		43.0 34.0 34.0		43.3 34.3	547 493 54	56.7 60.0 25.9
Attack Control         6 514         515         5 51		Hillcrest Heights CDP, Prince George's County Hillsboro twon, Caroline County Hillsmere Shores CDP, Anne Arundel County Hillsmere Shores CDP, Anne Arundel County Hillsmere Shores CDP, Anne Arundel County Hurlock rown, Darchester County Hydrtsville city, Prince George's County Lorentsville CDP, Harford County Lorentsville CDP, Harford County	17 136 1 169 3 302 1 362 1 720 1 3 860 3 5 66	21 - 35 - 35 - 35 - 35 - 35 - 35 - 35 - 3	16 714 3 129 3 129 1 628 11 728 3 435 2 106	10.8 73.5 74.7 74.7 78.1 39.9 39.9		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	151 32 368 333 338 59	12.6 29.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	793 3 117 178 1 748	26.9 36.8 146.9 237.8 7.7		4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		4 4 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 603 5 71 114 814	46.7 40.0 35.2 53.5 623.3 45.9
Comparison of the control of the c		Jessup CDP Anne Arundel County Howard County	6 514 5 324 1 190	5.23 6.642	6 306 5 183 1 123	63.5		64.2 65.1 60.3	£4.	30.2	601 514 87	53.3	308 289 19	44.8 8.8 1	262 243 19	44.7	, 88 I	0.09
Complete for Complex Co		Joppdrowne CDP Harfard County	11 084 7 7 73 9 901	2.9 2.0 5.5 6.2	10 758 480 1 518 7 529 9 288	66.3 72.1 17.9 25.2 18.2		38.8.4.4.4 6.8.4.6.4.6.6.4.6.6.4.6.6.4.6.6.6.6.6.6.	2 6 2 8 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	22.2 22.2 16.7 60.0 40.0	432 15 372 684	31.5 20.0 20.0 35.8		55.1 33.6 55.3 51.9		2,56.9 34.9 53.9 33.3	348 763 763 541	38.2 33.3 31.0 53.7 51.9
Confront fills burn, Fines Genge's   1		Kingsvieu (DP, Queen Anne's County Kingsviel (DP, Baltimare County Loke Share (Courty County Loke Share (OP, Anne Arudel County Londover (DP, Prince Gearge's County Londover (DP, Prince Gearge's County	1 681 3 550 278 13 269 5 052	5.0 1.1 4.11	1 681 3 373 13 079 4 464	23.8 23.8 23.8		33.1 28.7 20.9 31.3	og 14%	42.9	238 260 260 260	20.6 20.6 35.8 41.3		47.0 38.8 39.7 47.0 52.2		47.8 39.9 47.1 57.9	58 88 846 371	37.9 30.7 33.3 48.8 36.4
1		Londover Hills town, Prince George's County	2 074	8.8	1 892	29.8		48.2	55	14.5	138	25.4	524	49.0	365	52.6	132	39.4
Coulty-Sectional County         County-Sectional County         County Sectional County         County Section		Longley Park CDP	17 474 3 129 14 345	59.7 59.5 59.8		28.5 39.0 26.1		67.1 61.1 68.4	1 642 394 1 248	53.3 48.0 55.0		72.3		56.7 56.7 56.7		61.1 57.7 62.0	987 207 780	56.7 58.5 56.3
most Conny.         15 50 9         2.7         14 200         46.5         16.4         47.8         5.0         2.7         15 50 9         4.0         2.7         15 50 9         4.0         2.7         15 50 9         4.0         2.7         15 50 9         4.0         2.7         15 50 9         4.0         2.7         15 50 9         4.0         2.7         15 50 9		Lonham-Seabrook CDP, Prince George's County County County Highware CDP Batti	16 792	E	14 927	28.7		41.6	312	28.5		37.4		1.1			736	41.7
Legistration Park County		more Goung Thomas and The State of the State	20004-	2.7 3.8 5.7 1.7 2.1 2.2		83.8 15.8 33.4 71.0 87.5 83.9		282.715.84 283.00.23.54 283.00.23.54	33 38 33 1	51.6 68.8 33.3 1.3	503 271 453 1 392 133 15	2.0.04 2.0.04 2.0.04 2.0.05 2.0.05 2.005 2	2 4 48 2 4 48 2 4 40 4 833 1 381 70	588.0 2.86.2.4 3.37.6.2.4 3.4.6.4 4.6.4 4.6.4		25.7 58.7 57.4 45.0 37.8 35.7	1 082 232 656 785 104 46	65.1 584.3 58.4 47.8 30.8 58.7
Linthiam CDP, Ame Arundel County————————————————————————————————————		Leonardtawn town, St. Mary's Caunty Lexington Park CDP, St. Mary's Caunty Linganare-Bartansville CDP, Frederick County.	-04	2. E		31.9 60.1 60.1		55.2 75.9 52.1	0 83 83	50.0 55.4 33.3	457 114	27.3		46.6 66.9 48.0		42.0 67.4 46.1	369 88 88 88 88	58.0 66.7 71.6
Lord Wachington County — 5594 2.3 5 467 55.2 5.9 1 37.3 5.4 4.2.6 180 23.3 1 691 3.5 1 510 37.7 165 Lord Wachington County — 5594 2.3 5 467 5.5 5.9 1 510 5.0 1510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0 1 510 5.0		Linthicum CDP, Anne Arundel County Lochearn CDP, Baltimare County Loch Lynn Heights Town, Gorrent County Lonoconing town, Allegany County Londonivone CDP, Anne Advandel County	25	0.4.		70.7 71.1 73.6 87.3 48.4		30.8 30.8 30.8 53.0	255 255 2 2 16	37.9 55.3	231 1 017 2 163	45.9 30.6 62.5 12.3		33.5 50.0 46.7		34. 1.04.4.4.4.6.5.5.6.8.6.8.6.8.6.6.8.6.6.6.6.6.6.6.6	1 553 23 23 64 143	27.7 52.0 56.5 57.8 52.4
Mordel Springs town, Wiconico County————————————————————————————————————		Long Meeddwc DP, Washington County Luke town, Allegany County. Lutherville-Timanium CDP, Baltimare County. Mondhesser town, Caroll County. Marbury CDP, Charles Camiry.		8.6.2	5 467 165 15 006 2 812	55.2 69.7 74.7		37.3 20.9 24.2 3.1	315 - 22 - 22 - 23	42.6 36.5 9.1	180 1 516 36	8.4.4.8.4 8.4.6.8.4 8.4.6.8.4		36.9 29.1 57.9		37.7 27.7 30.9 57.8	165 814 82	30.9 37.5 57.3 6.3
County Total County Cou		Mordela Springs town, Wicomico County	338	<b>,</b> 6	336	75.3	303	53.5	1	'	1	1	66	4.44	2	44.0	- 23	53.8
Maryel from: Caroline County		Marlin's Addition village Marcanes		3.6	5 676 5 333	11.2		54.1	87	10.3	297	21.1		51.6	909	52.0	522 124	53.8 62.9
		County Caroline County	846 157	9.6	765		776		15	66.7	50	28.0	248	45.6	219		<u>6</u> 8	26.3 100.0

### Table 2. Selected Social Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		All persons			Persons 5 years and	s ond over	Persons who	speak a language other than English at home	other than Eng	lish at home			Family households	seholds		
County Place and the Colombial			Native				Persons 5 to 17 years	o 17 years	Persons 18 years and over	ars and over			Married-couple family	le family	Female househo	householder, no hus- band present
States] County Subdivision	Percent Total foreign born	rcent born	Fotal	Percent born in State of residence	Total	Percent living in different hause in 1985	Total	Percent who do not speok English "very well"	Total	Percent who do not speak English "very well"	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years	Total	Percent with own children under 18 years
PLACE AND COUNTY SUBDIVISION—																
Manyland Gry COP, Anne Arundel County Mayo CDP, Anne Arundel County Middle River COP, Baltimore County	6 813 2 495 10 132 24 616	6.9	6 509 2 4 41 2 4 41	35.3 49.0 61.2 74.9	6 248 2 304 9 382 22 547	53.6 4.55.6 3.0 55.6	33 37 103	383.8 38.8 39.8 39.8	453 30 719 541	30.0 24.6 27.4	1 820 671 3 009 6 978	44.4 47.1.8 1.06	1 361 5 610 5 233	40.7 47.2 42.9	340 71 315	55.6 6.64.6 8.4.6
Middletown town, Frederick County Midland town, Allegany County Milford Mill COP, Boltimore County	1 815 577 22 547	ø: 6: 0.		69.8 69.8		34.1 58.0	12 8 226	29.2	1 165	28.6 50.0 37.4		48.3 41.7 48.1		45.7 41.1 45.3	1 597	70.6 41.2 57.2
Millington town Kent County Queen Anne's County	335 29	2.5	355 326 29	72.4	353 326 27	39.4 40.2 29.6	∞∞ 1	111	33 32 -	6.3	9322	38.2 37.6 44.4	18 77 4	35.8 35.1 50.0	<b>6</b> 4 5	42.9 40.0
Mitchellville COP, Prince Gearge's County	12 593	7.3	11 677	21.9		62.3	198	23.7	906	7.72	3 327	51.5		51.8	420	53.3
County Mouritagale rown, Prince George's County Mourt Aetra CDP, Washington County Mountain Lake Park town, Garrett County	32 315 930 3 608 1 941	16.7 1.2 2.1 2.1	26 921 890 3 566 1 938	25.1 29.8 55.0 62.1	29 700 866 1 3326 1 799	67.5 33.6 66.4 47.9	895 8 12 8	38.2 60.0 62.5 83.3	4 651 25 28 29 29	200.0 73.0 74.1 74.1	8 333 253 1 069 517	54.4 40.7 46.6 51.6	6 734 198 807 391	54.8 39.9 51.2	1 278 43 195 98	55.0 41.9 61.0 60.2
Mount Airy town Carroll County Frederick County	3 644 2 178 1 466	باشاها	3 625 2 172 1 453	61.5 61.0 62.2	3 217 1 957 1 260	66.6 57.1 81.3	212	111	22.8	22.0 22.6 21.7	1 000 548 452	61.3 63.9 58.2	803 383	62.6 65.2 59.8	134 97 37	56.0 61.9 40.5
Mount Rainier city, Prince Gearge's County - Myersville town, Frederick County Naval Academy CDP, Anne Arundel Caunty New Carrollton city, Prince George's Caunty		16.9 16.9 16.4	6 612 448 5 206 10 038	18.3 73.4 6.7 28.0	7 340 417 5 249 11 090	50.9 37.2 96.8 49.4	71. 24.20.	100.0	973 1845 1445	20.2 37.5 16.7 46.3	1 831 134 3 174	29.9 67.1 68.0	1 1 1 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1	49.9 47.2 47.2	562 8 15 760	100.0 100.0 1.00.0
New Morker rown, regerick County	79 7	7.1.0 7.1.0 7.1.0 7.1.0	22 144 23 359	50.5 50.8 50.8 50.8	28 279 279 279 279 279 279	37.5 48.0 61.0	1056	28.3 100.0 29.5	21 6 307	21.1	7 446	25.05 26.05 26.5 26.5 26.5	159 180 180 6 188	38.7 48.9 35.7	31 81 927	58.1 56.7 43.3
North Seasons (Seasons) France George s County County Ceal County County North Kensington CDP, Montgomery County	- &		527 1 895 7 080	33.6 57.7 24.0	488 1 727 8 107	52.5 57.4 42.9	15 320	53.3	26 1 466	62.5 11.5 43.9	107 522 2 203	35.5 48.3 37.7		45.9 45.4 36.0	120 273	17.9 57.5 48.4
North Lourel CDP, Howard County North Potomac CDP, Mantgamery County Oaklond CDP, Carroll County Oaklond Town		18.7	14 313 14 998 2 112	42.5 28.2 77.0		28.3	235	19.1	2 893 64	38.2 39.1	4 963 583	51.3 51.3	3 311 4 502 525 343	55.5 69.6 53.1	378 378 38 38	50.5 34.2 34.2
Ocean (ity town, Warcester County Ocean Pines CDP, Warcester County Ocean Pines CDP, Anne Annuel County Olderton CDP, Anne Annuel County	5 074 4 251 12 833	2.1.4. 7.4.	2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6034 6.034 6.034 6.037	4 ° E 2 2 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	24.75 16.83.74 16.83.74	1 1 2 8 6	57.1	205 94 733	36.8 36.8 36.8 36.8 36.8	352 1 365 3 411	33.3 48.5 5.5 5.5	2 1 202 2 857 2 857	31.9 31.9 49.7	226 129 413	1824.28 10.46.00 10.46.00
Overlea COP, Mondauer County Overlea COP, Baltimore County Owings Mills COP, Baltimore County Oxford from, Tolbot County		1.1		85.1 68.7 51.5	8 801 695	33.8 54.7 41.6	S 3 4 4	50.0	- 480 480 19	36.7 45.8 10.5	3 510 2 383 246	23.6 23.6 23.6		39.5	3.4 3.4 3.1 3.1 3.1	38.7 38.7
County Polimer Park CDP, Prince Gearge's County Parkville CDP, Bathraner County Parcie CDP. Anne Arudel County	35 794 7 019 31 617 10 054	7.4.2.7 5.3 5.3		14.1 28.7 79.1 42.8		38.4 38.4 57.2	527 66 329 135	36.4 9.1 12.5 16.3	2 155 182 1 656 544	33.5 53.8 32.3 21.9	9 109 1 741 8 821 2 850	54.9 39.5 39.5	5 475 780 6 842 2 564	51.3 50.0 37.7	3 076 884 1 551 213	62.2 60.4 48.1 25.4
Pasadena CDP, Anne Arundel County Perry Hall CDP, Batimore County Perryman CDP, Harford Caunty Perrymal Pown, Cecil County	10 012 22 723 2 194 2 456	2 S C C	9 850 21 519 2 161 2 420	65.2 77.0 62.2 68.8	9 294 20 694 1 908 2 253	46.0 52.3 47.9	343 32 14 14	26.8 26.8 21.9 35.7	1 464 2 4 464 69 4 4 464	33.3 33.3 33.3		4 52.3 25.5 25.5		484 49.8 44.5 45.4	69 128 108	50.2 71.4 63.2
Pikesville CDP, Baltimore County	24 815 621 2 591	12.9		72.4 69.6 74.4		43.4	529 10	45.9	2 683 27 71	47.1	7 355 167 805	34.0 53.9	6 565 130 748	34.4 43.8 33.3	31 31	31.3 100.0 32.4
Pocomide City city, Warrester Caunty Poolesville town, Montgomery County Port Oeposit town, Ged County	3 796 3 796 1122	3.6	3 876 3 658 702	422.1	3 593 3 417 612	54.5 57.8 57.8	2849	33.3	:242	32.3 25.4 18.2	1 000	51.7 65.1 59.3	867 117	63.8	588 42 45 88 88	62.2 74.5 46.7
Port about 2019 town, Charles County— Potomac COP, Montgomery County— Potomac Heights CDP, Charles Caunty ——— Preston Town, Caroline Caunty ——— Prince Frederich CDP Church County	45 634 1 549 1 812	20.9	36 101 1 513 1 412	48.6 48.6 65.0 65.0	43 218 1 424 1 401	32.7	2 179 16 16	25.9	8 232 78 20	32.1 29.5 40.0	12 996 443 128	38.8 30.5 30.5	11 364 105 105	37.9 37.9 22.9 22.9	1 019 59 18	33.9 33.9 66.7
Princes Anne town, Somerset County	1 666	2.4.9	5 352	70.7	5 104	12.4 16.0:	7133	61.5	888	38.6	395 1 539	39.1	1 240	47.9	25.24	95.5 67.5 35.2
Queen Anne town	234 111 1123	111	1334	91.9 77.5	200 107 93	29.9 29.9 64.5	1 1 1	111	010	100.0	¥ <del>4</del> 8	55.4 51.5	13 33	52.8 50.0 57.9	27 4 8	33.3 100.0 1

### Selected Social Characteristics: 1990—Con. 7 Table :

For definitions of terms and meanings of symbals, see text] Ooto bosed on somple and subject to sompling variability, see text.

Percent with own children under 18 years 56.1 63.8 36.0 75.9 64.6 00.0 0.00 43.5 27.3 27.3 27.3 27.0 63.0 55.2 55.2 60.5 58.3 47.6 34.2 56.3 42.9 Femole householder, no hus-band present oto 179 535 535 903 75 75 75 75 76 88 88 88 88 657 102 720 275 492 252 122 306 782 782 1164 1164 204 521 521 Percent with own children under 18 years 44.55 57.4 46.3 46.8 46.8 46.8 35.6 35.6 35.6 35.6 27.0 36.4 36.4 421.2 556.8 335.2 43.8 51.4 60.1 49.3 49.2 50.6 46.8 57.2 46.8 6.97 0.00 43.9 35.3 52.7 40.7 40.3 47.2 47.2 65.4 Morried-couple fomily Family households Total 99 146 234 257 257 257 464 464 010 62 607 775 775 174 172 172 775 802 973 822 922 194 292 284 839 84 84 84 84 136 725 725 639 639 964 964 97 158 429 273 855 296 652 457 123 464 762 217 Percent with own children under 18 52.5 52.0 52.0 54.6 50.5 Totol 452 393 76 696 696 606 656 332 8855 830 8320 8320 8476 8476 816 333 88288 129 819 588 907 996 Percent who do not speok English "very well" 28.28.6 52.5.25.25.5 33.7.2 33.7.2 33.7.2 37.5 37.8 37.8 37.5 50.6 40.0 40.0 47.0 27.1 40.4 39.4 50.7 43.2 33.3 56.7 18 years and over Persons who speak o longuage other than English of home Potol 255 E 629 672 070 070 18 931 170 144 681 686 29 524 689 802 887 555 194 Persons 42.3 31.8 31.8 55.0 55.0 7.6 63.0 63.0 63.0 32.6 36.8 36.8 45.5 36.1 3.8 33.8 41.4 10.0 35.3 30.5 00.0 speak very well\* 30.4 56.5 Persons 5 to 17 years Percent do not s English " 15 348 10 10 271 153 31 3 317 22 7 Poto 538622885 Percent living in different house in 1985 25.9 23.1 25.1 25.1 25.1 25.1 35.2 35.1 35.1 35.1 35.1 Persons 5 years and over Totol 573 686 686 787 977 977 161 161 168 768 483 487 170 56 11 45 126 889 818 100 801 872 897 894 368 520 217 135 738 673 225 225 225 225 566 499 948 277 277 146 600 600 589 501 125 060 933 255 174 071 709 444 384 612 772 307 ~255° 2-2 Percent born in Stote of residence 81.5 551.6 57.9 73.8 77.3 77.3 Votive 13 151 9 189 3 962 62 11 51 146 925 881 = oto 680 530 134 191 912 075 622 623 623 195 828 435 004 986 872 737 254 278 All persons Percent foreign born 6.6 111 - 450 5.8 6.6 1.8 1.8 1.8 1.8 2.4 20.7 35 111 2 303 695 865 243 873 250 920 127 Totol 530 4499 879 879 625 625 221 217 957758 9657 1 745 843 511 398 445 947 883 204 Somerset town, Montgomery County ----south Get CDP, Ame Audid County---South (Assingtion CDP, Montgomery CountySouth Iourel CDP, Prince George's County -Stevensville COP, Queen Ame's County --Stevensville South CDP, Queen Anne's Queenstown town, Queen Anne's County—
Redional COP, Baltimore County—
Resisterstown COP, Baltimore County—
Resisterstown COP, Baltimore County—
Rigidely town, Caroline County—
Rising Sun town, Cerel County—
Rising Sun town, Cerel County—
River COP, Anne Adundel County—
Rivers Copen County—
Rivers Georg's is County—
Rivers Georg's County—
Rock Hall Fown, Kent County—
Rock Hall Fown Kent County
Vienno town, Dordester County
Wolder CDP, Chorles County
Wolder Mill COP, Prince George's County
Wolker Will Cown, Frederick County
Washington Grove town, Montgamery Corroll County \_\_\_\_\_, Prince George's County Thurmont town, Frederick County......
Towson CDP, Boltimore County......
Toppe fown, Tolbot County.......
Union Bridge town, Corroll County.....
University Park town, Prince George's County Sudlersville town, Queen Anne's County Suitland-Silver Hill CDP, Prince George's PLACE AND COUNTY SUBDIVISION County Japer Morlboro town, Prince George's County Place and [In Selected Sykesville town, Corroll County Tokomo Pork city\_\_\_\_\_\_ Montgomery County \_\_\_ Prince George's County \_ States] County Coroline County \_\_\_\_\_ Queen Anne's County Subdivision oneytown city, ( emple Hills CDP,

76.5 52.5 52.5 57.8 52.5 52.6 40.6 53.1

30.0

Selected Social Characteristics: 1990—Con. Table 2.

All persons Persons 5 year		All persons	ans		Persons 5 years and over	s ond over	Persons who speak	o language o	Persons who speak o language other than English ot hame	hame			Family households	eholds		
State County			Native	φ.			Persons 5 to 17 years		Persons 18 years and over	d over			Married-couple fomily	fomily	Female householder, no hus- band present	er, no hus-
race and Lin Selected States] County Subdivision	Total	Percent foreign born	Total	Percent born in Stote of residence	Total	Percent living in different hause in	Perc do no Englis Total	Percent who do not speak English "very well"	Perc do no Englis Totol	Percent who do not speak English "very well"	Totol	Percent with own children under 18 years	For Total	Percent with own children under 18 years	Totol	Percent with own children under 18 years
PLACE AND COUNTY SUBDIVISION																
Westernpart town, Allegany County	2 462 13 068 1 284 2 000	3.5.2 1.6 1.8	2 458 4 007 12 854 4 170 1 965	4.4.5 3.6.7.9 7.1.9 6.0.6	2 335 3 911 11 998 4 018 1 855	32.1 24.8 40.1 46.3	1 8 2 8 9	100.0	17 370 38 88 45	23.5 31.7 23.8 27.3 17.8	691 1 241 3 117 1 211 577	38.8 39.2 39.4 4.3 4.3 4.3	584 1 082 2 387 1 064 468	32.9 40.7 47.7 37.8 38.5	8 1 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	76.1 225.5 61.6 52.3 71.6
Marchard-Genanost COP. Montgamery County White Marsh COP. Beltimore County Mise doc CD. Montgamery County White Pains COP. Charles County Wildrafs town, Wicomico County	53 720 8 183 18 671 3 560 722	23.5.0	40 270 7 739 14 377 3 481 716	, 73.4 , 73.4 , 21.5 , 32.4 , 72.5	49 772 7 539 17 442 3 333 673	50.8 56.6 54.0 37.7 55.3	2 689 152 662 25 5	32.5 21.7 26.9 100.0	12 006 3 600 3 678 20 20	52.6 48.8 26.3 50.0	14 263 2 403 4 898 986 211	43.8.8.8.8.8.9.4.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	11 342 2 041 3 574 149	45.9 44.8 49.7	2 248 308 1 054 55 46	43.7 48.7 34.5 58.7 58.7
Williamsport town, Woshington County	2 103 32 907 5 329 2 874 520	6.77 7.23 9.22 1.2	2 093 30 710 4 672 2 609 514	79.8 67.9 25.7 34.4 75.3	1 981 30 420 4 898 2 603 483	40.1 48.0 37.1 63.2 41.2	5 404 176 69 -	29.0 29.0 5.8 1.8	1 931 535 235 231 231	47.1 27.9 39.8 22.9	586 9 016 1 388 812 158	37.7 44.8 48.4 55.3 43.7	486 6 919 1 126 133	34. 4.94.9 4.0.1.8 4.4.9	78 1 573 172 60 18	59.0 48.1 49.4 46.7 33.3

### Table 3. Education and Veteran Status: 1990

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Cama	Persons :	3 years and over	enralled in	school		Persons	16 to 19 ye	ears		Persons	25 years and	l over	Civilian vet years an	
State County County Subdivision		Elementary o school				Not enrol	led in school gradu		h school			<b>0</b> t		
Place	Preprimory school	Total	Percent in pri- vate school	College	Total	Total	Employed	Unem- played	Not in labar force	Tatal	Percent high school graduate ar higher	Percent with bach- elor's degree or higher	Tatal	65 years and over
The State	92 759	752 393	13.2	367 181	251 173	27 444	11 637	4 048	11 596	3 122 665	78.4	26.5	558 613	125 496
Allegany Caunty Oistrict 1, Orleans	1 030	11 295	10.0	5 993	4 857	214	52	38	124	49 857	71.0	11.8	10 294	3 264 33
Oistrict 2, Oldtawn Oistrict 3, Flintstane	16 -	124 236 309	26.3 13.6	16 30 28	56 154 69	6	6	Ξ	6	508 730 806	57.7 69.3 69.2	7.1 6.6 5.0	99 168 172	42 52
Oistrict 4, Canal Cumberland city (pt.)	240 240	1 402 1 378	9.3 9.4	457 457	512 504	52 52 11	13 13	14 14	25 25	6 773 6 656	65.8 66.2	6.2	1 365 1 351	446 446
Oistrict 5, Wills Creek Cumberland city (pt.)	95 90	766 570	8.4 6.7	231 189	235 192	7	4	_	7	3 276 2 568	66.1 63.8	6.2 6.7	709 572	206 167
Oistrict 6, Potamac River  Cumberland city (pt.)  Oistrict 7, Rawlings	122 91 85	1 016 718 1 073	18.2 22.7 12.9	368 228 300	388 254 260	20 - 5	- - 5	_	20	4 888 3 378 4 104	80.2 80.8 77.1	20.7 25.1 12.2	1 080 687 879	379 272 214
Cresoptawn-Bel Air COP (pt.)  Oistrict 8, Westernport	85 49	771 445	14.1	248 101	208 121	5 10	5	_ 5	- - 5	2 995 2 339	80.1 65.2	14.5 8.2	664 534	198 190
Luke tawn Westernport tawn	8 34	21 353	14.3 1.4	2 99	7 99	10	_	5	5	128 1 746	55.5 65.9	3.1 8.2	31 406	22 157
Oistrict 9, Bortan	15	173 74	1.7 2.7	52 37	47 26	3 2	-	3 2	=	885 383	71.3 72.3	3.6 6.3	193 78	61 26
Oistrict 10, Lanaconing Lanaconing tawn Oistrict 11, Frastburg	14 4 3	475 157 114	1.3	139 47	197 63	13 2	6	_	7 2	1 952 722	65.6 70.5	6.3 8.2	373 136 126	132 54
Frostburg city (pt.) Oistrict 12, East Frastburg	3 66	54 408	5.9	84 21 304	78 39 156	30	=	=	30	613 321 1 786	79.4 70.7 78.7	36.2 27.7 22.8	63 397	132 54 24 13 99 80
Frostburg city (pt.) Oistrict 13, Mount Savage	39	295 273	8.1	252 110	122	30	=	=	30	1 396 1 470	78.8 66.5	26.0 2.1	305 268	80 94
La Vale COP (pt.)	5	18	_	16	12	4	4	-	_	428	52.8	12.9	84	46
Cumberlond city (pt.) Oistrict 16, Narth Branch Oistrict 17, Vale 5ummit	5 6 7	18 374	7.0	16 93	103	4	4	-	-	428 1 417	52.8 70.6	12.9 5.0	84 291	46 84 19
Cresaptown-Bel Air COP (pt.)  Oistrict 18, Ocean	/ 19	57 - 299	6.0	16 97	19 - 97	=	=	Ξ	=	247 - 1 015	91.9 - 64.6	17.4 - 3.0	42 - 185	_
Oistrict 19, Barden Shaft	4	104 139	5.8	62 20	21 74	_	-	=	_	381 480	74.8 65.0	4.7 4.4	76 116	47 20 43 37 29 75 60 130 130 78
Oistrict 20, Ellerslie Oistrict 21, Gross	8 12	375 114	8.3	66 56	-135 26	6	=	6 <del>-</del>	=	1 143 482	64.0 72.4	5.4 11.6	204 124	37 29
Oistrict 22, Union Cumberland city (pt.)	26 20	551 428	2.0	95 56	208 144	13 8	8	-	5	1 756 1 355	61.6 58.6	5.2 2.6	296 246	75 60
Oistrict 23, Oecatur Cumberland city (pt.) Oistrict 24, Eckhart	25 25 45	277 271 193	20.6 18.8	108 108 68	102 96 53	10 10	6	Ξ	4	1 557 1 536 1 438	69.0 69.1 56.3	11.4 11.1 12.8	387 387 186	130
Lo Vale COP (pt.)	_	-	Ξ	12	- -	=	Ξ	Ξ	_	419	43.7	14.6	49	_
Frostburg city (pt.)	37 31	300 224	14.0 16.1	2 010 1 982	1 006 995	9	=	_	9	1 498 1 249	67.0 68.2	21.4 23.7	236 170	120 88 61
Oistrict 28, Frostburg Frostburg city (pt.) Oistrict 29, La Vale	10 7 61	159 121	18.2 15.7	436 436	75 60	-	-	-	- 6	824 703	79.4 80.5 84.0	36.3 40.8 22.3	180 159 906	50 327
Cresaptown-Bel Air COP (pt.)	-	1 075 26 12	17.8 61.5	393 - 7	320 6	16	=	10	-	4 522 69 57	73.9 100.0	28.1	16	-
La Vale COP (pt.) Oistrict 30, Zihlman	40 5	777 82	10.2	270 68	268 52	16	-	10	- 6 -	3 288 430	84.4 59.3	23.1 5.3	682 86	244 17
Oistrict 31, McCoale Oistrict 34, Bedford Rood	22 27	133 237	8.3 17.3	76 95	92 70	-	-	-	-	708 1 408	72.9 77.3	3.1 9.4	165 356	30 114
Cumberland city (pt.) Oistrict 35, East Cumberland Cumberland city (pt.)	Ξ	10 98 72	10.2	12 60 43	6 47 34	=	-	=	=	35 374 284	100.0 62.8 56.0	37.1 10.4 11.6	13 87 69	35 35
Anne Arundel Caunty	8 253	67 857	12.3	32 641	24 013	2 769	1 415	385	962	276 130	81.1	24.6	59 208	10 712
Oistrict 1 Landontowne COP Mayo COP	471 142	3 954 1 018	12.9 8.5	1 386 413	1 213 333	116 73	95 52	13 13	8	15 343 4 574	81.9 80.5	22.0 18.7	3 086 918 339	619 173 87
Riva COP (pt.) Selby-on-the-8ay COP	59 79 42	375 416 562	9.1 37.3 5.5	99 154 205	70 139 190	8 7 18	8 7 18	=	Ξ	1 707 1 143 2 198	79.4 89.5 83.1	19.5 43.0 17.2	222 559	24
Arden-on-the-Severn COP	1 154 31	7 963 308	22.9 15.9	3 767 272	2 677 155	136 19	69 9	31	36 10	35 301 1 680	90.2 89.3	41.1 31.1	7 728 406	1 725 60
Crafton COP	313 18	2 244 336 218	8.4 30.4	1 008	785 97	62 -	20 -	31	11	8 309 1 069	94.8 74.2	43.8 23.3	1 643 142	150 1 725 60 286 25 32
Herold Harbor COP	48	16	16.1 - 34.1	138 5 239	28 6 174	_	-	=	=	1 114 67 2 127	84.4 88.1 90.7	38.5 50.7 39.5	344 16 459	32 5 118
Parale CDP (pt.)	76 171 16	543 1 078 256	27.4	651 129	429 96	15	9	Ξ	6	7 800 1 074	88.7 89.1	41.5	1 922 270	733 36
Oistrict 3	3 440	26 910	10.9	11 009	9 040	1 059	607	170	282	105 241	82.4	26.5	22 303	3 770
Arnald COP Cope 5t. Claire COP	653 190	3 705 1 516	13.0	1 548 567	1 173 500 1 096	87 18	40 18	4	43 - 41	13 041 4 984	90.7 90.5	40.6 28.9	2 665 1 047	420 138 603
Glen Burnie COP (pt.) Green Haven COP Lake Shore COP	382 314 236	3 299 2 307 2 313	8.7 11.2 6.6	1 090 987 748	729 833	246 146 50	139 83 38	66 11 12	52	14 295 8 888 8 690	70.7 78.7 78.5	10.3 17.2 19.1	3 341 1 547 1 872	163 343
Riviera Beach COP	218 115	1 624 1 635	8.5 13.2	587 635	521 548	52 53 82	20 47	13	19	6 642 7 690	80.1 76.2	23.3 16.0	1 357 1 589	185 327 761
5everna Pork COP (pt.) 5auth Gate CDP (pt.)	677 303	4 770 3 009	14.7	2 149 1 668	1 486 1 282	191	21 130	14 26	47 35	17 077 12 524	90.6 85.6	44.9 23.0	3 713 2 544	761 213 909
Oistrict 4  Fart Meade COP  Glen Burnie COP (pt.)	1 490 395	13 873 2 254	9.4 5.1	5 783 1 312	4 672 617	800 61	291 21	51 - -	451 33	45 867 5 961	81.5 96.4	17.9 24.8	10 865 864	707
Maryland City COP	13 96	748 893	22.6	564 513	341 270	160 62	7 40	6 7	147 15	4 008 4 479	53.3 87.1	4.3 15.7	699 1 126	36 137
5evern COP (pt.)	292 396	2 350 5 002	6.1	815 1 685	831 1 488	78 168	56 102	15 7	7 59	7 902 13 583	84.6 81.0	17.4 19.7	2 212 3 595	217 198
5outh Gate COP (pt.)	163 717 97	1 209 7 933 1 395	13.3	368 2 907 427	360 2 718 482	46 465 109	19 256	72 25	27 137 31	4 362 39 814 7 638	85.0 70.3 58.8	16.3 10.5 5.1	1 053 8 938 1 693	159 2 214 482
Ferndale CDP Glen 8urnie COP (pt.)	180 145	2 415 1 994	9.3 10.4 5.2	891 787	809 710	115 144	53 65 75	26 16	24 53	10 795 10 467	74.1 72.4	9.1 10.3	2 270 2 440	452 547
Pumphrey COP	169 105	1 031 658	22.8 11.2	425 287	355 228	32 24	21 12	5	6 12	5 438 3 895	79.2 67.4	21.3 10.3	1 356 839	408 242
Severn COP (pt.)	21	204	22.1	39	36 l	6	3	-	3	636	71.1	11.9	141	42

Table 3. Education and Veteran Status: 1990—Con.

[Octa based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see textl

Santo	Persons	3 years and over	r enralled in	school		Persons	16 to 19 ye	ears		Persons :	25 years and	lover	Civilian vet years on	
State County		Elementary of school				Nat enrol	led in school gradu		school					
County Subdivision Place	Preprimary school	Total	Percent in pri- vate school	Callege	Total	Total	Employed	Unem- ployed	Not in labor force	Tatal	Percent high school groduote or higher	Percent with bach- elar's degree ar higher	Total	65 years and aver
Anne Arundel Caunty—Con. District 5—Con.														
South Gate CDP (pt.) District 6	716	4 833	15.5	7 137	2 986	142	46	48	48	23 637	80.5	33.6	4 206	1 001
Annapolis city Hillsmere Shares CDP (pt.) Naval Academy COP	697 - 19	4 529 10	15.0 - 22.5	2 820	1 607	128	46 -	39 -	43	22 533 146	80.2 37.0	32.8	3 964 19	988 13
Parole CDP (pt.)  Oistrict 7	131	275 - 1 362	3.2	4 267 320	1 361 9 352	5 9 12	12	9	5	671 26 5 679	98.2 42.3 78.5	59.0 - 18.2	180	226
Deale CDPShody Side COP	58 73	647 667	6.4	190 130	180 162	12	12	_	-	2 748 2 789	78.2 79.7	18.3 19.1	600 472	113 113
Baltimare County	134	1 029 96 046	8.6 17.9	332 55 307	355 32 407	39 2 990	39 1 314	- 394	1 275	5 248 473 574	74.1 78.4	13.6 25.0	994 86 248	248 24 457
District 1 Catonsville CDP (pt.)	1 431 781	8 152 3 803	23.1 23.0	7 258 4 210	3 357 1 896	202 64	104 45 59	27 10	71 9	46 642 24 921	82.3 80.8	28.9 29.7	8 344 4 322	2 463 1 511
Woodlawn CDP (pt.)  District 2  Lochearn CDP (pt.)	650 1 196	4 349 10 744	23.2 16.0	3 048 5 642	1 461 3 497	138 509	171	17 76	62 262	21 721 46 241	84.1 82.6	28.0 26.6	4 022 8 387	952 1 749
Milfard Mill CDP Owings Mills CDP (pt.)	194 474 6	2 584 3 307 52	17.4 16.4 28.8	1 408 1 855 92	794 862 23	59 44	16	22 16	21 28	9 976 15 054 461	78.2 81.8 87.2	21.3 23.2 40.3	2 D29 2 574 45	325 502 10
Randallstown CDP (pt.)	438	3 984	12.4	2 046	1 363	110	_ 57	- 9	44	17 971	87.1	32.9	3 208	763
Woodlawn CDP (pt.) District 3 Garrison COP	23 816 172	193 5 684 671	21.8 32.1	3 344	17 1 795	94	71	=	23	31 357	73.0 86.6	16.5 43.4	123 5 205 317	2D 2 092 56
Owings Mills CDP (pt.)	97	1 426	34.7 12.7	510 733	189 441	19	13	=	6	3 314 7 173 80	93.7 80.7 30.0	54.1 27.9 15.0	1 517	496
Randollstawn CDP (pt.)	427 -	2 918	35.4	1 862	994	75 -	58	-	17	18 700	87.2	46.0	3 014	1 432
Tawson CDP (pt.)  Oistrict 4  Owings Mills COP (pt.)	1 195	36 6 434	10.4	2 956	1 829	164	98	- 6	60	26 986 26 986	89.6 82.2	35.8 29.6	4 373	862 152
Reisterstawn CDP District 5	103 453 89	1 115 2 898 682	6.0 7.7 19.8	719 1 534 353	322 906 226	86 58 8	40 45 8	6	46 7	5 905 12 528 3 048	76.6 81.6 80.5	20.5 23.8 27.1	765 2 277 545	396 140
Hampstead town (pt.)	126	- 756	11.4	185	237	24	20	- 4	-	2 910	84.2	28.1	508	111
Oistrict 7 District 8 Cockeysville CDP	1 383	1 124 7 190	11.7 27.6	346 4 261	297 2 305	42 36	28 21	10	14 5	4 666 40 194	81.0 89.0	26.1 44.7	792 6 651	195 2 113 458
Lutherville-Timonium CDP (pt.)	443 229	2 020 - 1 681	18.3 - 22.4	1 686	758 - 572	24 - 12	14 - 7	10	- - 5	12 672 - 11 044	87.3 - 85.8	38.8 - 40.8	1 825 - 2 122	883
Tawson CDP (pt.)	310 81	1 426 239	23.9 28.5	641	388 81	-	=	-	=	7 222 1 855	92.1 94.0	51.2 5D.2	1 180 341	367 136
Carney COP (pt.)	1 848 254	10 185 1 704	25.9 10.7	11 658 966	5 206 799	374 279	48 6	5	321 273	66 171 9 521	84.2 84.6	35.7 29.7	11 771 1 713	4 358 572
Hampton CDP (pt.)  Lutherville-Timonium CDP (pt.)  Moys Chapel CDP (pt.)	161 33	605 199	45.3 16.1	360 245	203 91	4	4	=	=	3 671 1 444	91.5 9D.3	53.9 37.6	926 326	325 110
Parkville COP (pt.)	532	3 321	15.7	2 480 24	1 131	59	17	5	37	18 929 44	76.7 54.5	18.1 54.5	3 354	1 143
Towson CDP (pt.)	868 291	4 356 1 767	37.3 25.4	7 583 810	2 982 512	32 10	21	<del>-</del>	11	32 562 6 283	87.3 91.0	45.5 46.7	5 452 1 093	2 208
District 11 Carney CDP (pt.) Kingsville COP	1 288 277 97	8 588 1 905 522	18.9 11.1 22.4	4 589 953 292	2 285   428   157	128 53 4	71 31	6	51 22 4	38 661 7 587 2 509	84.7 85.0 80.3	27.0 22.5 23.7	6 193 1 267 415	1 511 296 116
Overlea CDP (pt.) Perry Holl CDP	605	3 274	21.5	1 926	802	28	18	Ξ	10	15 333	87.0	28.1	2 197	460
White Marsh CDP (pt.) District 12	122 722	1 189 7 600	19.7 9.5	821 3 168	370 2 427	32 395	17 181	80	15 134	5 136 38 977	87.0 64.2	32.6 5.6	683 8 500	116 2 590
Oundalk COP (pt.) District 13 Arbutus CDP	722 485 307	7 600 5 363 2 554	9.5 9.9 15.5	3 168 2 195 1 613	2 427 1 712 868	395 251 89	181 134 55	80 41	134 76 34	38 977 23 272 13 776	64.2 66.4 72.2	5.6 11.0 15.5	8 500 4 273 2 611	2 590 1 145 779
Lansdowne-Baltimare Highlands CDP	178	2 809	4.7	582	844	162	- 79	- 41 7	- 1	9 496	58.1	4.6	1 662	366
Overlea COP (pt.) Parkville CDP (pt.)	628 243 69	5 777 1 625 537	20.0 23.0 22.5	3 256 883	1 792 522 164	112 30	90 27	7	42 15 3	28 533 8 558 3 438	75.5 76.6 70.7	15.1 15.2 12.3	5 355 1 797 736	1 574 588 281
KOSEGOIE LUP (nt )	147 163	2 186 1 373	19.1 15.1	345 1 168 797	757 334	82	63	7	12	10 187 6 070	73.2 80.3	12.8 12.8 19.9	1 792 1 023	548 157
Rassville CDP (pt.) White Morsh COP (pt.) District 15	1 475	56 16 000	62.5 10.5	63 5 286	4 930	641	269	132	233	280 69 633	82.9 64.0	28.6 5.9 7.9	7 14 258	3 294
Bowleys Quarters COP Dundolk COP (pt.) Edgemere COP	58 86	850 1 404	11.5 8.8	356 535	262 460	31 57 31	25 26	6 4 12	27 12	3 755 6 916	74.9 58.2 61.9	7.9 3.2 4.7	819 1 566 1 301	174 404
Essex COP	134 485 466	1 381 6 113 3 906	8.5 7.9 12.0	432 2 124 1 110	417 2 043 1 105	264 191	85 103	51 43	128 45	6 480 26 603 15 931	62.3 64.5	5.4 6.1	5 438 3 237	323 1 277 729 166
Rosedale COP (pt.) Rossville CDP (pt.)	47	439 21	23.9	196 15	142	17	9	=	8 -	2 674 112	59.5 79.5	9.3 15.2	544 31	166 12
Calvert County District 1, Solamons Island	1 134 379	9 557 2 733	7.1 8.0	2 853 986	2 756 754	148 59	94 18	16 16	38 25	32 408 10 660	79.3 78.7	17.6 18.1	6 943 2 684	1 186 563 64
Colvert Beoch-Lang Beach COP Chesapeake Ranch Estates CDP	31 164	401 770	16.5 9.1	80 261	754 22 237	=	=	Ξ	=	1 127 3 528	89.2 82.6	14.6 16.6	303 1 024	219
Prince Frederick COP	224 41	2 307 365	7.5 13.4	711	651	38 - 51	27 - 49	_	11	7 794 1 179	77.4 69.7	15.2 14.1	1 416 142 2 843	210 21 413
District 3, Sunderland Chesapeake Beach town Narth Beach town	531 59 12	4 517 452 251	6.4 2.2 12.7	1 156 132 59	1 351 137 51	8	6	Ξ	2 2	13 954 1 506 750	80.9 81.1 62.3	18.6 17.8 6.7	349 234	67 48
Caroline County	494	4 447	5.2	945	1 450	291	67	34	190	17 510	66.8	10.8	3 004	716 76
District 1, Henderson Goldsboro tawn Hendersan town	19	593 30 18	8.8	80	177 14 2	24 	11 	Ξ	13	1 784 117 27	59.9 59.0 81.5	5.8 6.8 18.5	374 22 11	76 8 2
Templeville tawn (pt.)	Ξ	44	-	-	10	_	-	-	-	96 11	61.5 63.6	4.2 18.2	33 2	19
District 2, Greensbara	92 22	695 246	4.9 7.7 2.3	156 33	255 76 232	23 5	12	- -	11 5 34	2 628 891	65.7 64.5	7.1 5.6	445 183	129 51
District 3, Dentan Denton tawn	115 52	768 419	2.3 3.8	33 238 96	232   121	50 30	6	10	34   30	3 770 1 981	69.7 67.3	15.7 14.1	594 272	176 84

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Canada	Persons	3 years and aver	enralled in	school		Persons	16 ta 19 ye	ears		Persons :	25 years and	aver	Civilian veto years and	
State County		Elementary a school				Nat enra	lled in school gradu	and nat high	school					
County Subdivision Place	Preprimary schaal	Total	Percent in pri- vate school	Callege	Total	Tatal	Emplayed	Unem- played	Not in labor force	Tatal	Percent high school graduate ar higher	Percent with bach- elar's degree ar higher	Tatal	65 years ond over
Caraline Caunty—Can. District 4, Prestan— Prestan tawn District 5, Federalsburg Federalsburg tawn District 6, Hillsboro Hillsbara tawn District 7, Ridgely— Ridgely tawn District 8, American Corner Carroll Caunty—	46 1 57 39 38 - 42 22 85	584 38 704 381 317 37 429 176 357	3.4 1D.5 4.D 2.1 - 9.8 3.4 10.6	77 6 115 63 95 3 80 29 104 7 450	170 12 2D3 124 131 20 179 44 1D3	35 2 32 15 19 3 97 4 11	19 2 8 7 - 11 4 -	1D - 14 3 63	16  14 8 5  86  11	2 296 339 2 900 1 490 1 230 109 1 65D 698 1 252	68.0 72.6 63.6 63.8 70.6 67.0 70.0 66.6 68.3	7.7 10.0 8.1 10.1 13.7 11.9 14.7 12.3 14.7	375 72 544 331 169 14 259 121 244	68 32 144 95 33 40 32 5D
District 1, Taneyfawn Taneyfawn city District 2, Uniantawn District 3, Wyers District 4, Waalerys District 4, Waalerys District 5, Freedam Eldersburg CDP Ookland CDP Sykesville town District 6, Manchester Manchester town District 7, Westminster Westminster city Westminster city Westminster Suth CDP District 8, Hampstead Hampstead town (pt.) Oistrict 9, Franklin Oistrict 10, Middleburg District 11, New Windsor New Windsor town District 12, Union Bridge Union Bridge town District 13, Mount Airy Maunt Airy town (pt.)	117 74 67 74 67 287 393 278 36 36 33 259 8D 407 169 45 220 68 155 - 22 11 11 55 185 78	1 157 727 646 829 2 5D1 2 895 1 758 349 361 1 962 477 3 942 1 665 592 1 784 368 1 289 245 548 1 220 1 124 1 134	8.1 6.6 10.2 9.8 5.0 6.3 3.4 3.3 4.9 3.6 7.2 9.3 9.3 9.8 7.2 9.8 7.2 9.8 9.8 7.2 9.8 9.8 7.2 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	227 130 191 244 719 1 126 666 160 132 1 570 2 233 1 570 238 671 193 386 26 163 39 55 26 213 87	269 158 154 311 825 949 509 165 88 601 111 1 626 965 185 86 368 112 159 24 22 22 22 22 22	21 21 22 53 80 27 7 11 20 52 7 199 143 25 39 57 48 13	5 144 	8 8 8 	8 8 -5 11 31 5 -6 6 6 5 5 9 -4 2 7 24 13 13 -6 6 6 6 6 6 6 7 7 7 8 7 8 8 7 8 8 7 8 8 7 8 8 8 8	3 919 2 111 2 498 3 113 9 D58 11 778 6 097 1 423 1 492 6 900 1 772 16 998 7 812 3 032 6 670 1 671 4 014 888 1 940 444 1 057 613 3 506	70.7 75.5 75.7 74.9 81.2 88.4 81.2 75.7 76.1 75.2 79.6 80.7 61.3 78.5 75.2 75.2 79.6 60.7 75.2	10.7 10.3 22 4 13.8 22.8 22.8 22.8 22.8 21.4 18.4 112.7 22.8 21.9 25.9 25.9 16.7 17.1 20.6 8.5 15.8 17.1 9.8 15.7	578 324 442 545 1 778 1 94D 1 019 325 209 1 238 318 2 796 1 145 600 1 089 195 8D7 168 326 79 198 101 522 1880	108 455 699 677 2777 350 146 557 433 246 555 698 285 204 218 3D 3D 30 33 34 50 32 31 31 32 32 32 32 32 32 32 32 32 32 32 32 32
District 14, Berrett  Cecil County  District 1, Cecilton  Cecilton town  District 2, Chesapeake City  Chesapeake City town  District 3, Elkton  Elkton town  District 4, Fair Hill  District 5, North East  Charlestown town  North East town  District 6, Rising Sun  Rising Sun town  District 7, Part Deposit  Perryville town  Port Deposit town  Oistrict 8, Oakwaad  Oistrict 9, Calvert	274 1 146 444 5 27 275 259 162 175 286 79 16 126 65 65	2 1D2 13 060 327 71 727 97 3 350 1 606 1 323 2 851 1D3 245 1 353 245 1 353 390 131 581 668	7.4 9.2 8.0 2.8 12.0 2.1 8.8 6.4 8.5 7.6 3.9 6.0 1.1 1.3 6.1 12.4 22.3	716 3 315 161 9 217 39 839 463 346 704 17 81 346 61 390 133 3 147 165	720 4 415 152 21 242 26 1 019 523 413 886 487 69 854 110 487 69 854 132 26 166 196	49 475 31 6 6 26 - 121 61 22 111 - 9 28 2 92 20 9	29 224 9 - 9 - 42 27 22 87 - 4 20 - 11 7 4 8 16	6 47 9 - 3 - 18 3 8 2 6 6 	14 204 13 6 6 14 - 61 34 - 21 5 - 7 7 7 5 6	6 834 44 944 2 592 337 3 D96 483 11 126 5 539 4 043 9 718 7 518 4 548 390 1 751 1 588 390 1 751 2 229	82.2 72.2 71.8 62.0 73.2 75.8 68.8 67.6 80.0 71.8 72.6 77.5 69.5 70.6 62.1 72.8 82.0	19.7 12.1 9.0 5.6 14.5 13.7 10.7 8.9 23.D 11.8 7.8 12.8 9.7 10.5 8.6 7.4 4.6 8.5 17.2	1 360 8 606 527 69 557 84 1 982 698 1 818 77 229 914 153 1 343 385 88 377 379	196 1 858 130 15 91 19 426 259 146 381 22 60 221 43 319 101 19 64
Charles County Oistrict 1, La Plata La Plata town (pt.) Port Tabacca Village town White Plains CDP (pt.) Oistrict 2, Hill Tap Oistrict 3, Nongenay Oistrict 4, Allens Fresh Charlotte Hall CDP (pt.) Oistrict 5, Thompkinsville Oistrict 6, Woldarf La Plata town (pt.) St. Charles CDP Woldarf COP (pt.) Wolderf COP (pt.) District 7, Pamonkey Bryans Raad COP Indian Head town Potomac Heights COP Oistrict 8, Bryantown Charlotte Hall CDP (pt.) La Plata town (pt.) La Plata town (pt.) Wolderf COP (pt.) Ustrict 7, Pamonkey Bryans Raad COP Indian Head town Potomac Heights COP Oistrict 8, Bryantown Charlotte Hall CDP (pt.) La Plata town (pt.) Woldarf COP (pt.) Ustrict 10, Marbury Marbury CDP Oorchester County Oistrict 1, Fark	2 205 248 149 2 15 81 19 64 1 198 - 64 203 228 49 116 9 233 29 - 135 33 - 7 519 41	19 654 2 117 1 048 6 - 325 744 775 5 634 9 239 5 870 1 616 631 1 832 681 578 1 121 59 - 1 185 607 1 34 800 252 4 649	13.2 14.9 14.4 50.0 10.5 21.3 21.3 - 7.9 11.8 10.6 12.7 18.9 9.6 16.0 16.0 17.0 18.9 9.6 18.9 9.6 18.9 9.6 18.9 9.6 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	5 885 69D 368 6 	6 089 633 285 2 115 256 232 197 2 670 1 570 503 268 704 236 154 84 866 40 15 - 474 215 81 201 47 1 384 80	486 222 	216 111 	78 7 7 - - - - 43 - 28 10 5 5 5 - 1 4 23 - - - - - - - - - - - - - - - - - -	192 4 - - - - - - - - - - - - -	60 821 7 057 3 690 2	81.0 78.8 76.3 100.0 76.6 60.4 73.7 52.9 66.9 87.0 88.0 86.8 86.9 77.4 77.6 80.5 72.4 82.1 72.6 55.0 90.4 64.7 64.7 74.6 82.1 74.6 82.1 74.6 82.1 74.6	16.2 2D.4 18.4 74.1 - 9.1 6.4 11.3 10.2 18.1 - 18.2 17.4 18.3 14.6 17.5 13.3 8.7 16.7 16.7 16.7 16.7 16.7 16.8 16.8	12 667 1 313 691 12 246 300 333 24 475 6 020 - 3 513 1 174 211 1 727 67 76 - 865 334 119 349 160 3 566 3 566 3 566 3 566 3 566	1 553 163 73 2 2 49 37,7 63 - 138 404 - 205 108 143 363 141 75 76 96 96 96 96 96 92 43
Brackview town Eldarada town Galestawn town Oistrict 2, East New Market East New Market town Secretary town Oistrict 3, Vienna Vienna town Oistrict 4, Taylors Island District 5, Lakes Oistrict 6, Hoapers Island District 7, Cambridge Cambridge city	41 - 2 42 42 - 16 15 20 225 19D	268 5 6 19 336 31 92 137 18 30 34 76 2 223 1 924	21.1 3.3 7.6 4.4 22.2 26.5 - 2.7 2.3	3 4 3 65 4 19 20 5 - 24 8 479 408	80 4 3 10 84 11 15 52 2 10 11 36 675 605	21 2 3 2 8 3 2 4 - - 1D 146 138	3 - 3 - - - - 10 29 21	2 2 - - - 4 - - 11	5 3 2 - - 1D6	54 26 88 1 406 84 339 688 215 2D8 357 483 9 514 7 688	67.6 77.8 61.5 84.1 67.1 73.8 66.1 63.5 66.5 58.7 59.7 62.5 64.7 6D.8	9.3 12.5 9.2 14.3 5.9 3.1 3.3 - 9.5 13.9 9.8	16 11 19 251 24 56 115 48 26 19 96 1 593 1 237	2 2 4 50 3 5 42 21 10 10 30 451 338

[Doto based on somple and subject to sampling voriability, see text. For definitions of terms and meanings of symbols, see text]

C+	Persons	3 years ond over	r enrolled in	school		Persons	16 to 19 ye	ears		Persans	25 years one	l over	Civilian vet years on	
State County		Elementory of school				Not enro	lled in school grodu	ond not high	school					
County Subdivision Place	Preprimory school	Total	Percent in pri- vote school	College	Total	Total	Employed	Unem- ployed	Not in lobar force	Totol	Percent high school graduote or higher	Percent with bach- elor's degree or higher	Total	65 years ond over
Dorchester County—Con.  District 8, Neck.  District 10, Stroits.  District 11, Drowbridge  District 12, Williamsburg  District 13, Bucktown  District 14, Linkwood  District 14, Linkwood  District 15, Hurlock  Hurlock town.  District 16, Modison  District 17, Solem  District 18, Elliott  Frederick County  District 17, Solem  District 18, Elliott  Frederick County  District 2, Frederick  Bollenger Creek CDP (pt.)  District 2, Frederick  Bollenger Creek CDP (pt.)  District 3, Middletown.  Broddock Heights CDP (pt.)  Middletown town.  District 4, Creogerstown  District 5, Emmitsburg  Emmitsburg town.  District 7, Urbano  Green Volley CDP (pt.)  District 7, Urbano  Green Volley CDP (pt.)  District 7, Urbano  Green Volley CDP (pt.)  District 7, Urbano  District 10, Houvers  District 11, Woodsbaro  Woodsbaro town.  District 12, Petersville  Brunswick town (pt.)  Rosemont villoge (pt.)  District 12, Petersville  Brunswick town (pt.)  Rosemont villoge (pt.)  District 13, Mount Pleasont  Discovery-Spring Gorden CDP (pt.)  District 11, Woodsbaro  Woodsbaro town.  District 12, District 14, Lefferson.  Broddock Heights CDP (pt.)  District 15, Thurmont  Thurmont town  District 15, Thurmont  Thurmont town  District 17, Unbansille  Green Volley CDP (pt.)  District 19, Lingonore  Bortonsville CDP (pt.)  District 19, Lingonore  District 22, Burkittsville  Burkittsville town  District 23, Bullenger  Bollenger Creek CDP (pt.)  District 24, Roddock  Broddock Heights CDP (pt.)  District 25, Brunswick  Brunswick town (pt.)  Rosemont villoge (pt.)  District 24, Woodswille  Broddock Heights CDP (pt.)  District 25, Brunswick  Brunswick town (pt.)  Rosemont villoge (pt.)	11	69 53 10 82 13 168 107 327 642 299 41 43 41 43 45 45 45 86 47 17 3 58 86 47 17 3 6 6 57 1 6 6 57 1 6 6 57 1 6 6 6 7 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	17.4 5.7 100.0 13.1 13.1 13.1 14.3 2.5 2.0 86.0 5.1 15.5 4.3 15.5 4.3 16.5 7.7 4.3 17.1 18.6 19.0 1	22 25 12 19 7 167 183 53 4 13 86 87 87 10 110 110 110 110 110 110 110	- 366 100 31 31 32 32 188 89 188 105 25 8499 177 11 1 989 128 87 80 732 89 128 89 128 144 445 147 162 28 136 - 7 169 - 28 136 - 7 169 155 265 265 265 265 265 265	77 44 77 11 88 13 36 32 88 - 289 17 289 17 235 14 42 7 11 18 42 23 23 21 24	- 7 4 8 8 7 7 11 11 8 8 103 3 9 9 5 5 11 30 9 9 5 5 11 10 12 7 7 6 6 7 7 41 15 23 17 20 9 9 10 9 10 9 10 10 10 10 10 10 10 10 10 10 10 10 10	106 9 37 		7777 451 82 424 544 652 2866 652 2866 1 772 2 032 1 052 300 204 54 7 2 507 366 25 487 4 556 1 075 1 190 874 4 556 1 075 1 190 874 2 155 1 190 8 021 4 174 2 047 2 15 1 707 2 15 1 707 2 15 1 707 2 15 2 048 1 31 1 951 1 156 8 131 1 951 1 156 8 131 1 951 1 170 2 047 2 175 3 1 128 661 2 084 4 046 2 223 3 1 743 3 580 9 967 2 075 3 689 1 514 1 178 4 178 4 179 2 1855 1 689 1 514 1 778 4 117 2 185 3 172 2 185 3 172 3 116 4 4 4 713	70.5 61.4 54.9 32.1 22.2 56.1 73.8 74.1 69.2 68.3 48.3 27.5 80.4 83.1 93.6 69.1 77.9 87.9 69.1 80.4 80.4 87.9 80.4 87.9 80.4 87.9 80.4 87.9 80.4 87.9	19.4 16.4 23.2 2.6 9.2 8.4 8.9 9.8 8.5 6.7 - - - 22.D 24.0 27.D 24.0 27.D 24.0 27.D 24.0 27.D 28.6 18.0 29.8 18.0 20.5 21.4 18.0 22.1 14.4 19.2 19.3 10.4 11.7 11.7 12.1 18.9 21.0 21.0 21.0 21.0 21.0 21.0 22.0 23.0 24.0 27.D 27.D 28.0 29.8 20.5	195 81 7 64 115 40 263 354 193 83 13 32 17 153 589 199 5 291 4 542 891 297 4 542 21 222 49 224 260 21 31 161 1 1 487 77D 224 220 22 357 124 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 10 747 335 335 335 337 337 337 337 337 337 33	79 29 29 - 13 - 109 69 13 3 271 54 11 3 271 54 111 3 115 115 118 118 117 47 41 113 115 47 41 113 115 15 177 47 41 21 24 4 59 9 22 4 4 59 9 133 39 11 20 11 32 75 18 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Discovery-Spring Gorden CDP (pt.)  Wolkersville town  District 1, Swonton  District 2, Friendsville Friendsville town  District 3, Grontsville Grontsville town  District 4, Bloomington  District 4, Bloomington  District 5, Accident  Accident town  District 6, Sang Run  District 7, Eost Ooklond  Mountain Loke Pork town (pt.)  Ooklond town (pt.)  District 8, Red House  District 10, Deer Pork  Deer Pork town  District 11, The Elbow  District 11, The Elbow  District 12, Bittinger  District 12, Bittinger  District 13, Kitzmillerville  Kitzmiller town  District 14, West Doklond  Doklond town (pt.)  District 15, Avilton	43 114 392 18 27 111 45 5 14 33 7 7 41 3 3 16 33 19 16 2 2 71 7	880 831 5 215 2256 3555 98 613 81 142 317 78 346 444 48 12D 349 312 349 312 341 97 149 99 97	9 5.2 4.2 6.6 11.4 12.3 8.5 3.8 5.1 2.6 5.5 12.9 3.5 1.6 12.9 3.5 1.7 7.7 3.6 6.2	124 266 1 172 76 97 16 132 37 45 52 9 67 120 9 26 55 57 33 8 8 11 13 165 49 18	212 199 1 750 93 119 216 29 77 86 12 132 150 21 50 0 152 70 100 27 37 112 56 25 24 40 40	56 33 8 165 200 12 4 7 7 2 23 310 	26 4 55 111 - 7 2 5 1 1 - 1 1 12 - - - 1 1 12 - - - 1 12 - - - -	7	- 4 81 9 4 4 4 - 1 18 9 9 - 16 - 13 - 13 - 13 - 12 - 12	1 348 2 499 17 908 1 058 1 314 367 1 967 319 518 973 216 1 270 1 602 1 100 591 1 157 800 0 1 040 262 268 548 567 194 2 588 646 646	92.4 88.7 68.2 65.9 66.2 57.9 71.3 77.3 77.3 77.4 70.1 70.0 67.5 66.3 69.4 71.7 58.D 49.0 68.6 59.1 70.7	22.7 26.2 9.5 15.6 8.D 8.7 7.2 14.7 2.5 11.0 10.6 14.8 11.3 6.D 16.9 4.8 11.3 6.2 3.8 1.5 1.1 1.3 1.2 1.3 1.2 1.3 1.3 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	225 434 2 926 191 191 191 57 297 54 84 141 48 294 272 21 80 160 138 163 53 82 132 47 409 96 34	18 94 796 79 51 22 70 16 16 13 10 16 17 77 77 38 13 28 9 7 7 26 25 5 8 108 38 8 16

[Data based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

Cimia	Persons	3 years and aver	enralled in	school		Persons	16 ta 19 ye	ears		Persons :	25 years and	l aver	Civilian vet years an	
County		Elementary o		***************************************		Nat enral	led in school gradu		school					
County Subdivision Place	Preprimary school	Tatal	Percent in pri- vate school	Callege	Tatal	Tatal	Emplayed	Unem- played	Nat in labor farce	Tatal	Percent high school graduate ar higher	Percent with bach- elar's degree ar higher	Tatal	65 years and aver
Garrett Caunty—Can.  Oistrict 16, Mauntain Lake Park  Loch Lynn Heights tawn  Mauntain Lake Park tawn (pt.)	50 1 31	574 95 289	2.8 - 3.8	148 16 84	184 23 96	8 3 5	5 - 5	3 3	- -	2 139 281 1 166	69.5 71.9 65.7	9.6 5.7 12.7	315 42 163	95 13 46
Harfard Caunty	3 836 1 226 392 486 155	31 174 9 916 1 775 4 489 1 895	10.1 8.6 6.8 7.1	12 524 4 292 960 1 710 873	10 549 3 199 472 1 527 700	882 290 35 154	382 139 13 73	152 48 9 31	254 95 13 42 12	115 199 35 871 7 941 13 452 7 241	81.6 83.6 92.6 80.1 82.7	21.5 20.1 33.5 13.2 16.5	22 712 7 139 1 218 2 889 1 610	4 126 975 141 368 258
Oistrict 2, Halls Crass Raads Aberdeen tawn Aberdeen Praving Graund CDP Perryman COP Oistrict 3, Bel Air	581 269 121 46	4 679 2 340 1 017 320	8.9 9.2 4.0 1.6	1 423 601 446 62	1 881 696 746 53	42 273 93 86 18	22 78 33  18	50 28 - -	59 32 - -	16 195 8 346 2 245 1 366	76.5 74.7 96.7 64.5	13.6 12.6 15.9 8.6	3 572 2 128 174 287	751 409 - 99 1 410
Bel Air North COP (pt.)  Bel Air North COP (pt.)  Follstan COP (pt.)  Pleasont Hills CDP	1 241 230 349 361 116 39	9 398 1 278 2 755 2 245 939 338	11.9 11.4 12.5 13.1 6.3 18.6	4 332 649 1 172 998 456 187	3 029 433 880 634 317 150	110 37 15 21 20	69 25 7 21 10	18 12 - - -	23 8 - 10	36 338 6 013 9 102 9 107 3 353 1 839	86.0 86.4 86.9 90.1 86.4 83.8	29.1 26.4 31.5 34.5 29.2 23.7	6 883 1 103 1 620 1 671 672 414	251 304 373 90 117
Oistrict 4, Marshall Bel Air North COP (pt.) Fallstan COP (pt.) Jorrettsville COP Oistrict 5, Oublin Oistrict 6, Hovre de Grace	523 5 - 88 140 125	3 635 47 98 456 2 026 1 520	12.9 - 5.0 8.1 8.1	1 339 15 73 139 535 603	1 215 8 44 137 644 581	59 6 - 82 68	12 - - 60 24	12 - - 6 18	35 - 6 - 16 26	12 477 210 353 1 309 7 287 7 031	83.7 97.6 84.4 88.2 68.8 70.0	23.4 34.8 29.5 29.7 12.0 14.0	2 046 8 81 251 1 405 1 667	356 - 17 27 246 388
Havre de Grace city Haward Caunty Oistrict 1, Elkridge Elkridge COP Ellicatt City COP (pt.)	120 4 938 358 278 32	1 243 30 512 1 999 1 556 107	6.8 10.3 10.4 9.4 28.0	502 16 603 1 530 996 106	514 8 565 515 365 11	60 423 34 7	24 247 14 - -	18 15 - - -	18 161 20 7	5 B20 122 454 12 056 8 673 776	67.9 91.1 83.2 84.0 92.3	11.0 46.9 29.2 30.4 45.6	1 308 20 544 1 928 1 313 95	315 3 072 345 201 17
Jessup COP (pt.)  Oistrict 2, Ellicatt City  Ellicatt City COP (pt.)  Oistrict 3, West Friendship  Oistrict 4, Lisbon  Oistrict 5, Clarksville	1 058 1 058 1 059 277 1 195	116 6 735 6 735 1 293 1 741 7 179	9.6 9.6 17.7 12.3 11.1	344 3 562 3 562 565 504 3 806	58 2 012 2 012 399 482 2 215	13 99 99 - 38 144	50 50 7 100	7 7 - -	13 42 42 - 31 44	986 26 717 26 717 5 040 5 559 28 152	71.6 90.9 90.9 90.1 85.1 93.8	9.1 46.4 46.4 40.8 31.6 54.8	151 4 698 4 69B 1 068 1 05B 4 691	19 1 019 1 019 140 240 638
Calumbia COP (pt.)  Narth Lourel COP (pt.)  Oistrict 6, Savage  Calumbia COP (pt.)  Jessup COP (pt.)  Narth Lourel COP (pt.)	918 - 1 851 1 224 - 362	5 104 - 11 565 7 872 - 2 224	9.1 - 9.1 7.2 - 14.3	3 179 6 636 4 415 1 239	1 589 2 942 2 130 - 470	110 108 59 - 25	84  76 52  16	- 8 - -	26 - 24 7 - 9	21 492 17 44 930 27 41B - 9 545	94.4 100.0 92.6 95.0 - 90.6	5B.6 100.0 49.6 58.3 - 34.6	3 439 7 101 4 357 - 1 578	431 690 330 - 211
Savage-Guilfard COP  Kent Caunty  Oistrict 1, Masseys  Galena tawn  Millingtan tawn (pt.)	229 301 43 5	1 243 2 584 527 52 61	10.9 8.9 14.4 30.8 6.6	866 1 308 86 13	276 1 127 140 14 18	24 87 20 -	8 61 7 -	8 5 - -	8 21 8 -	6 268 11 822 1 981 206 227	89.3 71.4 68.0 74.8 57.3	39,4 16,9 11,2 14,6 11,5	911 2 209 388 57 36	105 830 146 15 6
Oistrict 2, Kennedyville Oistrict 3, Wartan (Bettertan) Bettertan tawn Oistrict 4, Chestertawn Chestertawn tawn Oistrict 5, Edesville Rock Holl tawn	43 60 17 37 37 34 28	330 332 50 510 469 378 233	14.2 6.0 7.3 7.9 5.3 8.6	70 63 13 887 887 56 43	105 101 11 518 497 98 54	24 5 1 16 16 22 22	24 4 - 8 8 18 18	-	1 1 8 8 8 4 4	1 324 1 643 209 2 528 2 343 1 956 1 122	58.8 75.2 72.2 74.1 73.8 64.4 68.4	11.6 15.9 10.5 28.3 27.4 B.0 7.0	243 294 36 427 396 390 252	6 95 61 12 200 189 130 86
Oistrict 6, FairleeOistrict 7, Pamana  Mantgamery CauntyOistrict 1 Laytansville tawn	29 55 18 690 381	311 196 111 981 2 189	15.8 16.9 11.2	61 85 63 135 852	132 33 33 352 605	2 065	1 165 29	234 -	666	1 376 1 014 512 B39 8 301	78.9 84.7 90.6 92.9	12.9 30.9 49.9 46.7	78 332 1 092	137 61 20 00B 180
Mantgamery Village COP (pt.)  Oistrict 2  Germantawn COP (pt.)  Oistrict 3  Paalesville tawn	139 544 457 141 130	698 2 498 1 817 964 884	6.0 5.5 6.4 3.5 3.8	323 1 292 1 017 279 196	1 177 716 535 310 222	15 57 57 19 9	- 46 46 11 6	- - - 3 3	15 11 11 5	161 3 266 10 565 8 099 3 281 2 174	89.4 96.0 92.5 94.2 81.8 85.6	33.5 54.2 39.6 40.3 35.2 3B.3	353 1 628 1 162 684 464	45 139 59 85 29
0istrict 4	2 158 - 25 493 338 86	13 342 4 106 2 997 2 115 511	19.3 - 19.8 27.0 24.3 20.5	7 426 28 49 2 405 1 129 213	4 145 4 34 907 69B 170	274 - - 58 -	145 - - 41 -	28 - - - -	101 - 17 -	65 081 84 629 22 461 7 976 1 653	90.0 100.0 95.1 91.7 96.5 94.1	54.2 47.6 73.8 59.9 69.2 54.4	9 726 44 91 2 981 1 540 334	2 720 
Rockville city (pt.)  Wheatan-Glenmant COP (pt.)  Oistrict 5  Adelphi COP (pt.)  Aspen Hill COP (pt.)	1 09B - 2 194 - -	7 044 13 085	14.8	3 351 9 090	2 216 - 3 927 - -	203 163	98 - 90 - -	28 - 40 - -	77 33 -	30 376 58 519	91.2 -	45.4 - 47.7 - -	4 524 - 8 910 - -	1 212 1 913 -
Burtansville COP_ Calvertan COP (pt.) Claverly COP	150 173 243 479 525 212	711 912 1 619 3 347 2 577 1 327	10.3 17.7 11.7 15.3 12.7 7.8	447 776 684 1 705 2 348 1 121	213 313 481 1 106 670 464	15 12 11 23 42 27	10 - 11 17 18 22	12 - - 7	5 - 6 17 5	3 925 5 146 4 900 12 281 13 060 5 353	91.5 87.6 93.2 94.1 93.3 B2.4	45.4 47.8 51.2 55.1 49.9 33.9	575 571 773 2 361 1 794 779	77 113 101 531 152 287
Wheatan-Glenmant COP (pt.) White Ook COP (pt.) Oistrict 6. Germantown COP (pt.) North Patamac COP Oistrict 7.	372 1 281 109 905 2 197	2 409 6 604 340 3 932 10 460	22.5 13.2 1.8 9.8 35.1	1 891 2 492 300 1 355 6 640	643 1 648 88 891 3 211	33 95 - 69 87	12 36 - 18 27	21 15 - 15 6	- 44 - 36 54	13 073 20 384 1 992 10 977 64 481	90.3 95.0 95.6 96.1 95.8	43.7 59.3 35.3 63.2 69.0	1 954 2 676 264 1 242 10 884	636 299 14 59 4 582
Bethesda COP (pt.) Cobin John-Braakmant COP Chevy Chase tawn Chevy Chase COP Chevy Chase Section Five village	1 412 129 104 230 33 98	7 209 B09 416 894 97	31.9 26.2 50.5 37.5 54.6	5 113 371 145 553 58	2 324 265 121 251	39 23 - 25 -	5 9 - 13 -	6 - - - -	28 14 - 12	47 394 3 B24 1 879 6 55B 421	95.8 94.2 97.6 95.3 97.9	67.9 68.8 80.2 67.0 79.8	7 843 629 346 1 232 62	4 582 3 351 248 106 529 27 110
Chevy Chase Section Three village Chevy Chase Village town Glen Echa town Martin's Additions village Samerset town	98 44 10 39 33	43B 118 31 104 147	76.3 53.4 41.9 57.7 27.2	105 38 15 64 64	82 29 2 26 34	= = =	-	- - -	-	1 372 522 169 599 721	97.3 98.3 94.1 98.0 96.0	79.4 B3.9 5B.0 76.1 81.3	260 98 16 104 140	110 2B 8 35 72

### Education and Veteran Status: 1990—Con. Table 3.

[Ooto bosed on somple and subject to sompling variobility, see text. For definitions of terms and meanings of symbols, see text]

Cama	Persons :	3 years ond over	enrolled in	school		Persons	16 to 19 ye	ears		Persons	25 yeors one	d over	Civilion vet years on	
State County		Elementory o				Not enrol	led in school		school					
County Subdivision Place	Preprimory school	Totol	Percent in pri- vote school	College	Totol	Total	Employed	Unem- ployed	Not in lobor force	Totol	Percent high school graduote or higher	Percent with boch- elor's degree or higher	Totol	65 yeors ond over
Montgomery County—Con. Oistrict 7—Con.														
South Kensington COP (pt.)  Oistrict 8  Ashton-Sondy Springs CDP  Aspen Hill CDP (pt.)  Brookeville town	986 65 44 4	6 922 413 737 6	14.9 18.9 16.8 33.3	2 906 202 366 2	2 028 160 255	53	37 - - -	3 - - -	13 - - -	23 202 2 212 2 686 34	94.1 89.6 96.8 79.4	50.8 46.7 65.6 58.8	3 848 358 565 6	510 93 92
Olney COP Redlond COP (pt.) Oistrict 9 Goithersburg city	718 12 2 807 734	4 727 122 19 090 5 697	12.0 31.1 7.0 5.7	1 809 107 10 507 3 439	1 263 58 5 478 1 695	30 8 524 241	22 - 306 131	3 - 72 36	5 8 146 74	14 034 314 76 585 25 629	95.2 84.7 90.0 86.7	49.2 45.9 42.2 39.6	2 269 21 10 186 3 196	191 - 985 375
Germontown COP (pt.)  Montgomery Villoge COP (pt.)  Redlond COP (pt.)  Rockville city (pt.)	522 716 373 -	3 690 4 570 2 468	4.9 8.3 8.3	2 043 2 761 1 083	983 1 319 727 -	116 57 35	72 24 24 -	24 5 - -	20 28 11	15 493 17 629 7 740	91.9 93.4 89.4	37.5 49.1 45.5	2 084 2 516 1 095	101 249 128
Woshington Grove town  0istrict 10  Potomoc COP (pt.)  0istrict 11  8omesville town	14 1 068 1 068 68	60 6 117 6 117 360	16.7 33.6 33.6 6.7	30 2 557 2 557 83	17 2 028 2 028 77	1 35 35 8	1 - - 8	= =	35 35 -	324 22 430 22 430 1 365	93.8 96.4 96.4 80.0	45.4 70.6 70.6 34.3	52 3 587 3 587 252	20 919 919 100 2
Ostriet 12  Oomoscus COP  Oistrict 13  Aspen Hill COP (pt.)  Bethesdo COP (pt.)	644 382 4 221 842	23 3 074 1 873 27 276 5 644	3.8 2.0 17.8 12.5	877 555 18 134 3 753	771 446 8 408 1 871	89 45 610 147	53 20 377 102	13 8 54 16	23 17 179 29	107 10 022 5 909 148 623 28 046	82.2 88.7 89.9 86.8 89.6	21.5 31.5 32.1 42.8 42.2	19 1 615 823 23 244 5 170	186 84 7 390 1 089
Colesville COP (pt.) Kensington town Longley Pork COP (pt.) North Bethesdo COP (pt.)	41 43 - 166	174 642 11 1 006	32.2 6.5 100.0 16.3	116 230 11 711	58 251 - 335	71 - 22	2 27 -	4	- 40 - 5	1 306 1 757 40 6 366	87.0 59.6 100.0 88.0	49.5 17.3 52.5 42.5	219 119 - 1 014	92 31 - 371
Silver Spring COP  South Kensington COP (pt.)  Tokomo Pork city (pt.)  Wheaton-Glenmont COP (pt.)	1 527 298 240 1 064	9 021 1 188 1 510 7 907	15.6 20.9 32.6 24.5 15.1	236 6 809 532 1 321 4 415	36 2 621 322 470 2 444	157 10 20 181	127 - 102	7 - - 27	23 10 20 52	5 787 54 320 6 489 7 986 36 506	90.5 86.9 94.9 86.1 83.6	37.5 47.0 62.6 46.0 34.7	1 235 7 411 1 251 886 5 928	953 2 410 478 219 1 736
White Ook CDP (pt.)  Prince George's County  Oistrict 1, Vonsville  Beltsville CDP (pt.)	12 589 398 230	115 583 2 666 1 930	13.7 21.2 17.8	74 330 2 173 1 365	42 488 992 625	3 582 89 32 38	1 608 55 20	727 27 11	1 228 7	458 296 14 693 9 611	83.2 86.4 85.7	25.5 33.4 32.8	85 422 2 429 1 507	13 595 489 291
Colverton COP (pt.) College Pork city (pt.) Oistrict 2, Blodensburg Blodensburg town (pt.) Cheverly town (pt.)	88 36 706 108 179	400 143 6 330 1 261 993	38.0 23.8 14.8 7.0 37.2	515 78 2 558 684 359	215 66 1 803 353 209	291 30 10	25 169 18 10	7 - 57 1 -	65 11	3 072 729 23 106 5 079 3 844	91.3 77.6 77.9 74.7 91.6	38.9 17.0 19.6 17.1 42.8	559 172 3 902 855 590	122 38 735 131 133 17
Colmor Monor town Cottoge City town Eost Riverdole COP (pt.) Edmonston town (pt.) Londover COP	13 15 36 - 48	236 198 650 - 869	11.4 15.2 15.2 - 9.1	57 66 260 - 351	35 65 255 - 348	9 7 98 - 82	3 3 46 - 59	3 1 39 - 10	3 13 - 13	802 817 2 348 - 2 979	59.6 66.5 72.5 – 76.9	10.1 9.7 16.4 — 15.0	117 143 374 - 543	61
Londover Hills town (pt.)	40 153 176 165	268 889 1 588 1 470 118	19.0 11.9 15.7 16.1 11.0	100 440 696 625 71	90 237 530 488 42	16 25 66 60 6	8 8 42 38 4	3 14 14	5 17 10 8 2	1 031 3 052 6 092 5 548 544	78.8 81.2 87.6 87.3 90.8	18.6 15.7 27.1 27.3 25.4	189 548 1 172 1 101 71	75 37 89 135 115 20 98
Oistrict 4, Nottinghom	34 437 120 158	537 5 324 674 2 615	15.5 18.1 9.2 19.0	132 1 987 250 1 085	167 1 730 206 801	77 22 37	32 - 22	18 18	27 27 4 15	1 859 17 956 2 948 8 581	75.8 86.9 77.2 91.0	18.6 28.8 16.5 37.6	324 4 315 649 2 249	528 131 268
Friendly COP (pt.)  Oistrict 6, Spouldings  Comp Springs COP (pt.)  Corol Hills COP (pt.)  Oistrict Heights city	115 1 479 85 101 99	1 342 15 477 1 519 985 1 145	18.4 11.7 17.8 9.5 13.4	345 6 431 636 225 397	429 5 300 569 325 432	10 446 41 7 47	10 162 11 3 16	81 3 4 12	203 27 -	4 337 58 185 6 464 2 971 4 145	88.4 82.4 86.9 78.4 77.1	22.3 15.6 23.3 9.4 12.7	895 11 527 1 550 571 897	81 1 843 329 88 174
Forestville ČOP (pt.) Hillcrest Heights COP (pt.) Morlow Heights COP (pt.) Morningside town Suitlond-Silver Hill COP	305 177 36 12 573	2 763 1 630 475 155 5 753	12.4 14.4 6.5 14.2 8.7	900 786 328 25 2 600	881 595 141 47 1 900	55 25 20 10 189	21 14 20 4 63	8 11 - - 36	26 - - 6 90	9 396 6 773 2 124 622 21 698	81.6 81.2 82.7 70.6 83.4	15.3 15.4 20.2 3.7 14.6	1 855 1 284 427 150 4 149	294 242 74 34 524 18 50 653 529
Wolker Mill COP (pt.)  Oistrict 7, Queen Anne  8owie city (pt.)	6 57 827 682	119 717 5 333 3 759	21.8 15.5 21.0 19.2	42 341 2 952 2 219	26 284 1 666 1 107	8 29 60 44	8 2 50 44	7 - -	20 10 -	305 2 873 22 025 16 651	88.2 83.4 92.3 93.7	31.8 15.3 36.8 38.2	70 396 4 308 3 300	18 50 653 529
Greater Upper Morlboro COP (pt.) Kettering COP (pt.) Mitchellville COP (pt.) Woodmore COP (pt.) District 8, Aquosco	11 23 - 100 14	62 795 - 489 219	9.7 24.4 - 32.7 5.5	448 - 229 53	17 322 - 167 94	12	- - 6	=======================================	4 - 6	151 2 542 - 1 827 939	70.9 93.0 - 90.0 69.2	4.0 34.8 - 38.2 14.3	26 535 - 315 149	63 35 15
Eogle Horbor town  Oistrict 9, Surrotts  Andrews AF8 COP  Comp Springs COP (pt.)	- 872 377 46	7 429 1 876 782	16.1 13.6 25.1	3 113 853 244	2 259 395 260	180 40 29	107 20 19	20 14	47 10	16 26 236 5 386 3 201	86.7 97.1 87.1	21.4 26.5 22.1	5 5 863 721 939	5 779 – 169
Clinton COP Friendly COP (pt.) Rosoryville COP (pt.) Oistrict 10, Lourel Lourel city	346 45 23 775 330	3 421 496 457 6 127 1 984	13.1 23.8 17.7 9.8 12.7	1 578 173 153 4 259 1 671	1 235 181 102 1 987 556	76 11 16 207 87	44 11 5 109 40	6 - - 44 25	26 - 11 54 22	13 226 1 277 1 671 31 898 13 581	83.1 86.6 83.2 88.0 86.8	19.7 22.2 15.6 35.2 36.1	3 167 341 369 6 199 2 489	423 53 105 651 281 223 105
South Lourel COP	330 209 165 175 16	2 612 582 1 707 243	8.5 14.9 7.6 9.9	1 645 353 624 41	556 893 276 678 76	82 23 59 -	40 69 - 18 -	13 - - -	23 41 -	13 581 11 747 2 779 6 585 920 48	87.9 93.1 81.4 71.5 81.3	32.7 39.7 17.1 11.0 10.4	2 318 682 1 508 199 15	223 105 203 66
Oistrict 12, 0xon Hill  Comp Springs CDP (pt.)  Forest Heights town	62 1 158 31 66	828 11 792 267 456	6.6 9.0 7.9 13.4	389 5 577 140 146	304 4 233 114 181	21 378 - 33	11 128 - 12	91 -	10 159 - 21	2 841 42 131 1 310 1 777	89.8 83.5 90.4 83.3	22.8 20.3 29.3 15.4	641 9 152 308 436	46 1 245 54 102 249 170
Fort Woshington COP (pt.) Hillcrest Heights COP (pt.) Morlow Heights COP (pt.) 0xon Hill-Glossmonor CDP	149 137 34 664	2 023 1 019 484 6 515	14.9 9.7 8.9 6.7	1 150 560 194 2 670	765 373 155 2 390	33 29 33 21 240	22 - 15 79	7 - 6 71	33 - 90	7 096 4 517 1 516 21 870	89.3 83.3 81.9 80.3	31.7 16.5 16.0 16.9	1 789 971 321 4 488	249 170 47 539

[Doto bosed an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Cama	Persons :	3 years ond over	enrolled in	school		Persons	s 16 to 19 ye	ears		Persons :	25 years ond	aver	Civilion veto years on	
State County County Subdivision		Elementory or school	r high			Not enro	lled in school grodu		school		D	Domest		
Place	Preprimory school	Tatal	Percent in pri- vate school	College	Total	Total	Employed	Unem- played	Not in lobor force	Tatol	Percent high schaal groduote ar higher	Percent with boch- elor's degree or higher	Total	65 years ond over
Prince George's County—Con.														
District 12, Oxon Hill—Can. Temple Hills CDP (pt.) District 13, Kent	77 1 134	1 028 10 713	9.8 8.8	717 4 318	255 3 326	22 306	113	7 46	15 141	4 045 31 880	89.3 82.5	23.8 24.0	839 5 012	84 427
Dodge Pork CDP Glenorden tawn (pt.)	122	1 064 709	3.9	262 148	322 214	55 25	14	11	24 19	2 242 1 631	72.4 76.3	4.5	347 264	427 25 32 45 25 46
Kentlond CDP (pt.) Kettering CDP (pt.)	180 129	1 737 890	5.7 12.1	485 790	512 308	69 14	30	6 14	33	4 438 3 881	67.8 94.8	6.6 37.2	777 539	45 25
Lorga CDP Mitchellville CDP (pt.)	105 281	1 620 1 815	15.3	901 1 077	540 505	24	Ξ	-	24	6 086 7 001	91.8 94.3	29.8 45.4	865 1 219	104
Polmer Pork CDP District 14, Bawie	106 586	1 743 4 559	3.7 17.5	347 3 280	555 1 859	70 40	54 22	1 9	15 9	3 816 19 129	66.8 89.2	7.3 37.0	588 3 822	107 580
8owie city (pt.)	247 194	1 976 1 554	17.1 22.1	1 041 1 001	721 462	16 6	7 6	_	9	8 269 6 075	89.8 89.5	36.4 35.9	2 073 991	308 145
Goddord CDP (pt.)  Lonham-Seabroak COP (pt.)	10 104	175 660	34.9 5.8	62 461	59 235	9	_	9	-	670 3 198	86.0 89.8 100.0	39.9 42.5	192 415	22 78
Mitchellville CDP (pt.)	244	18 - 2 476	18.5	1 024	906	115	- - 9	- 10	- - 96	6 19 9 581	100.0 100.0 84.5	100.0 26.4	1 992	241
Forestville CDP (pt.) Greater Upper Morlbara CDP (pt.)	28 37	258 355	7.8 22.5	142 105	59 191	87		-	87	821 1 635	89.8 70.3	31.5 14.9	115 324	11 30
Moritan CDP (pt.)Rasoryville CDP (pt.)	112 37	1 005 256	20.4 27.7	438 111	324 119	2 5	2	_	- 5	3 524 1 374	94.2 86.1	39.5 21.0	804 318	81 54 371
8lodensburg town (pt.)	328	2 057	24.2	1 051	580	72	50	11	11	8 974	74.9	23.7	1 487	371
Chillum CDP (pt.)	30	158	22.2	- 42	- 36	- 5	- 2	_	3	503	64.4	12.5	83	21
Hyattsville city (pt.)	289 9	1 855 44	24.8 6.8	966 43	529 15	65 2	47 1	11	7	8 284 187	75.4 81.3	24.5 18.7	1 366 38	350
District 17, ChillumAdelphi CDP (pt.)	1 068 195	11 157 1 139	14.6 16.7	8 806 1 749	3 583 391	596 68	284 45	126	179 16	48 035 6 976	77.3 85.8	25.5 40.7	5 915 870 253	1 364 206 56
Brentwood town Chillum CDP (pt.)	28 468	545 5 035	9.0 15.4	219 3 740	158 1 676	14 190	14 71	34	85	1 911 20 063 236	66.2 80.9 60.6	19.7 23.0 21.2	2 775	685
Hillondole CDP (pt.)  Hyottsville city (pt.)  Langley Pork CDP (pt.)	14 185	50 295 2 507	17.6	85 172 1 224	51 770	18 191	8 87	10 48	- ; 56	949 8 448	85.2 63.0	23.8 14.7	99 603	15 116
Langley Pork CDP (pt.)  Mount Roinier city  North Brentwood town	74	862 90	10.7 5.7 3.3	924 28	351 29	93 8	52	23 4	18	5 399 330	74.3 57.6	24.0 7.6	789 65	127
Tokomo Pork city (pt.) District 18 Seat Pleasont	92 603	634 7 286	38.0 5.8	665 2 462	148 2 430	14 238	7 108	7 62	68	3 719 22 591	85.1 70.6	42.9 10.4	459 4 479	141
Capitol Heights town Carmody Hills-Pepper Mill Village CDP	79 82	760 809	7.9 1.7	213 384	215 346	27 16	27 9	7	-	2 176 2 937	67.6 78.5	10.1 10.4	416 660	738 102 70
Carol Hills CDP (at )	11 122	14 1 261	6.6	23 375	7 450	46	29	17	Ξ,	165 3 364	76.4 68.7	23.0 5.9	38 644	10 100
Farestville CDP (pt.)	7 -	245	4.5	69 -	79 -	20	3	9 -	8 -	804	57.6 -	7.7	158	43
Seat Pleasant city	75 71	940	8.6	389	327	55 38	20	9	26	3 303	63.8	8.4	624	117 80
Wolker Mill CDP (pt.)  Oistrict 19, Riverdole	349	1 373 2 733	7.2 16.7	459 1 286	447 757	81	20 40	23	14 18	3 516 11 108 29	77.5 77.3 93.1	14.5 24.5 48.3	761 1 754 5	364
Adelphi CDP (pt.) Callege Pork city (pt.) East Riverdole CDP (pt.)	180	- - 1 747	16.8	619	3	- - 72	38	_ _ 21	- 13	6 171	73.7	15.1	962	173
Edmanston town (pt.) Greenbelt city (pt.)	-	28	10.8	17	505 - 15	-	-	-		42	100.0	19.0	=	
Riverdale town (pt.) University Pork town (pt.)	94 68	706 252	18.1 13.9	406 224	144 83	9	2	2	5	3 144 1 668	75.2 93.5	21.3 64.9	488 291	93 98
District 20, Lanhom Eost Riverdole CDP (pt.)	512	4 906	16.9	2 808	1 722	171	57 —	66	48	21 245 44	84.0 56.8	23.4 13.6	4 191 15	807 5
Glenorden tawn (pt.) Londover Hills tawn (pt.)	11 2	355 55	5.6 3.6	123 53	107 14	9	Ξ.		9 - 22	1 325 258	81.4 86.8	22.6 17.4	247 32	46
Lanhom-Seabraak CDP (pt.)	139	1 835 311	20.6 10.3	1 079 204	691 122	65 21	29	14 7	14	7 942 1 215	83.0 83.8	20.6	1 756 249	337 81 245
New Carrollton city (pt.) Waadlawn CDP (pt.)	203 19 714	1 761 49 5 167	14.7 - 21.7	1 046 123 18 740	598 17	57 110	25	29 _ 22	3 - 35	7 827 351 34 048	86.6 77.2 89.5	26.6 13.7 42.9	1 464 66 5 922	13 1 329 108
Oistrict 21, Berwyn Adelphi CDP (pt.) Beltsville CDP (pt.)	52	421	35.9	409	5 886 170	12	53 12	- -	3.	2 087	93.5	46.2	374	108
Berwyn Heights tawnCallege Pork city (pt.)	40 220	347 1 262	34.6 29.2	319 10 321	125 3 245	6 54	6 30	10	14	2 047 8 890	88.1 85.5	32.6 40.0	384 1 880	100 495
Goddord CDP (pt.)	49 265	395 2 056	21.0 12.3	449 4 254	110 731	13 15	Ξ	5 7	8 8	2 427 13 654	86.1 91.2	43.8 44.8	338 1 991	51 337
Hillondole COP (pt.) New Corrolltan city (pt.)	32	226	17.7	221	52 -	_	_	_	-	1 242	88.1	40.8	318	102
Riverdale town (pt.) University Pork town (pt.)	2	Ξ.	-	1		=	_	=	_	26 5	100.0 100.0	100.0	6 -	6
Queen Anne's County District 1, Dixon	634 33	5 404 460	6.8 4.1	1 605 95	1 528 142	216 21	95 7	40	81 14	22 993 1 433	76.8 61.8	19.9 5.3	4 317 207	1 072 43
Borcloy town Sudlersville town	5	38 70		10 22	8 23	-	<u>-</u>	_		99 309	83.8 70.6	2.0 10.7	18 48	4 18
Templeville tawn (pt.) District 2, Church Hill	78	13 486	30.8 5.8	154	10 170	1 50	1 25	- 6	- 19	29 2 526	72.4 74.6	19.4	7 472	81
Church Hill town Kingstown CDP	10 47	100	3.6	19 104	46 44	4	=		4	308 1 201	69.8 85.4	10.4 30.9	40 200	40 100
District 3, Centreville	73 26	723 277	3.6 2.5	294 121	201 53	44 11	7	16	21 4	3 293 1 539	71.3 64.7	18.6 16.2	567 238 1 750	189 92 393 50
District 4, Kent Island Stevensville CDP	299 77	2 017 341	10.1 5.3	749 97	576 64 127	40 9 25	24 9 9	Ξ	16 - 16	8 553 1 174 1 093	84.8 81.7 87.2	23.9 14.5 23.1	241 222	40
Stevensville South CDP District 5, Queenstawn Grosonville CDP	23 124 59	286 1 040 485	5.2 3.6	155 188 62	216 82	37 31	19 19	18 12	-	4 522 1 556	78.2 72.9	22.4 13.8	892 220	223 90
Queenstown town District 6, Ruthsburg	5 21	74 231	6.8 10.4	62 27 53	30 80	-	-	-	_	301 936	76.1 69.9	17.9 13.6	49 100	6 49
Queen Anne town (pt.) District 7, Crumpton	- 6	12 447	6.3	8 72	10 143	_ 24	13	_	11	84 1 730	78.6 63.3	9.5 12.1	20 329	8 94
Millington tawn (pt.)	-	4	-	2	4	-	-	-	-	21	19.0	14.0	10 061	1 674
St. Mory's County District 1, St. Inigoes	1 562	13 577 797	13.2 18.7	4 550 907	4 583 628	673 44	343 15	58 5	267 24	45 592 3 088	77.1 75.1	16.8   19.6	790	159

### Education and Veteran Status: 1990-Con. Table 3.

[Oata based on sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

£4_40	Persons 3	3 years and aver	enrolled in		ings at symbol		16 ta 19 ye	ears		Persans	25 years and	l aver	Civilian vet years an	
State County County Subdivision		Elementary of school				Nat enral	led in schaal gradu	and nat high rate	school		D	Percent		
Place	Preprimary schaal	Tatal	Percent in pri- vate schaal	College	Tatal	Tatal	Emplayed	Unem- played	Not in labar farce	Tatal	Percent high school graduate ar higher	with bach- elor's degree or higher	Tatal	65 years and aver
St. Mary's County—Con. District 2, Volley Lee District 3, Leanardfown Lenandrown town Oistrict 4, Chaptico Oistrict 5, Mechanicsville Charlotte Holl COP (pt.) Galden Beach COP Oistrict 6, Potuxent Oistrict 7, Milestown Oistrict 8, Boy California COP Lexington Park COP Oistrict 9, St. George Island	82 159 29 144 151 17 72 145 - 781 214 400	762 1 463 169 1 445 1 906 292 556 1 919 566 4 678 1 397 1 808 41	17.5 16.5 11.2 12.9 16.1 22.3 9.5 12.8 15.7 9.5 12.2 8.6	335 362 296 338 20 101 528 103 1 657 554 568 24	329 522 68 436 598 76 183 587 198 1 266 423 19	83 111 3 97 85 11 27 90 44 119 31	41 61 3 48 26  20 57 38 57 18 18	16 19 - - - 5 6 7 - -	26 31 - 49 59 11 7 28 - 50 13 37 -	3 125 5 743 1 004 4 189 5 758 878 1 873 6 494 2 138 14 879 4 762 5 291 178	76.2 73.8 78.0 74.0 71.6 62.1 75.8 73.7 62.4 85.4 86.9 BB.3	18.8 18.4 16.9 9.9 8.6 6.9 9.6 15.7 8.3 22.2 29.9 17.0 9.6	769 1 112 159 796 1 222 338 348 1 520 382 3 432 1 158 1 253 38	98 208 33 90 315 170 62 288 124 371 195 87 21
Samerset County  Oistrict 1, West Princess Anne Princess Anne town (pt.)  Oistrict 2, St. Peters  Oistrict 3, Brinkleys  District 4, Oublin  District 5, Found Vernon  District 6, Foilmount  Oistrict 7, Grisfield  Crisfield city (pt.)  Lawsonia COP (pt.)  Oistrict 9, Crisfield  Crisfield city (pt.)  Oistrict 9, Crisfield  Oistrict 10, Smith Island  Oistrict 11, Oames Quarter  Oistrict 12, Asbury  Crisfield city (pt.)  Lawsonia COP (pt.)  Lowsonia COP (pt.)  Oistrict 13, Westaver  Oistrict 13, Westaver  Oistrict 14, Geol Island  Oistrict 15, East Princess Anne  Princess Anne town (pt.)	306 36 8 7 36 111 33 - 66 66 66 67 - 20 10 10 18 18 - 29 4	3 666 704 125 27 175 234 171 88 421 397 19 362 - 78 96 20 218 8 210 566 85 441	6.4 11.5 8.0 0 1.7 - 17.0 6.7 7.1 - - - - 18.3 - 19.0 1.8 - - - - - - - - - - - - - - - - - - -	1 B03 158 71 14 62 23 8 8 72 65 7 64 7 8 8 - 7 345 - 1 018	1 802 141 17 17 14 62 42 40 44 205 195 5 118 40 40 47 7 120 30 885 65	246 19 2 19 16  39 39  10    75  62 15	51 - - 19 - - - - 10 - - - - - - - - - - - - - -	36 7 	159 12 2 - - 16 - 25 25 - - - 6 - - - 6 - - - - - - - - - - -	15 901 2 463 377 376 1 279 867 612 449 2 026 1 794 222 1 645 124 284 335 161 706 2 694 493 1 495	61.2 68.8 75.6 56.9 55.9 57.2 57.2 57.2 57.2 57.3 26.6 62.0 34.6 59.6 71.5 100.0 70.8 59.7 52.1 55.1 55.1	9.6 13.0 19.9 7.4 11.3 9.7 14.9 10.1 10.1 10.1 10.1 10.1 10.1 10.1 10	2 943 485 777 91 21B 10B 356 323 333 296 8 51 50 30 116 	692 87 27 35 24 411 27 97 84 13 125 8 7 111 - 45 58 35 58
Talbat County District 1, Eastan Eastan town Oistrict 2, St. Michaels St. Michaels town Oistrict 3, Trappe Oxfard town Trappe town Oistrict 4, Chapel Queen Anne town (pt.) Oistrict 5, Boy Hundred	495 250 134 67 15 83 8 14 62 3	4 07B 2 029 1 248 679 175 494 54 166 577 15	12.9 14.0 14.4 11.3 5.1 17.8 44.4 9.0 12.5	1 265 733 534 190 40 178 32 48 107 2	1 299 642 420 219 58 163 18 48 190 2	141 67 27 43 22 4 2 2 18 2	94 42 19 26 11 4 2 2 13 2	21 17 - 4 4 - - -	26 8 8 13 7 - - 5	21 903 10 976 6 485 4 139 925 2 937 603 613 2 444 76 1 407	76.5 77.2 75.4 80.4 67.6 79.1 86.2 79.6 70.5 59.2 65.1	23.0 22.5 19.6 31.5 20.3 27.5 38.1 23.3 10.5	4 484 2 165 1 204 1 022 174 608 152 126 387 17	1 556 703 348 432 67 200 68 14 108 3
Washington Caunty	1 645 48 41 126 26 157 157 157 157 157 157 10 32 44 43 33 118 88 88 30 7 7 10 26 149 149 73 31 13 149 149 73 33 149 149 73 33 149 149 149 171 183 184 185 186 187 188 188 188 188 188 188 188 188 188	18 791 434 71 617 18 280 1 248 1 248 1 248 690 333 369 684 223 387 763 369 684 94 1 441 136 162 108 221 983 972 71 710 301 403 585 759 759 759 759 1 123 484 51 196 229 100 269 784 736 699	8.1 -9 5.6 4.7 -3.6 6.2 8.2 8.8 2.8 2.8 2.3 4.8 6.7 2.4 8.8 17.3 110.6 4.4 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	5 424 99 277 171 73 73 73 73 73 73 73 73 73 73 73 73 73	6 273 138 31 188 94 420 420 420 236 126 208 90 284 160 33 544 160 120 106 204 355 142 271 271 365 142 271 37 7 7 7 7 46 37 7 7 7 6 37 7 7 7 6 37 7 7 7 6 37 7 7 7	874 6 6 6 9 - 3 3 105 105 105 105 105 105 105 105 105 105	380 3 3 14 - 3 25 25 25 21 4 16 10 28 5	83 	411 3 3 50 50 50 50 	81 140 1 795 453 2 981 88 1 502 5 607 5 607 1 678 286 2 467 1 177 3 1707 2 861 738 1 386 6 254 767 139 222 1 7741 1 123 3 967 139 222 1 733 1 145 2 094 4 260 4 260 6 118 6 604 4 522 2 060 1 18 6 604 4 522 2 060 1 18 8 604 4 527 4 527	69.3 69.9 61.1 65.7 92.0 66.4 58.8 58.8 72.1 71.7 75.5 60.7 70.3 69.6 75.0 69.9 72.7 73.8 82.0 82.7 70.6 62.5 66.2 100.0 78.8 82.0 82.1 70.1 64.4 64.4 76.4 76.4 64.4 76.4 64.4 76.4 64.4 76.4 64.4 76.4 64.4 76.4 64.4 76.4 64.4 76.4 66.4 6	11.4 8.0 9.5 11.6 30.7 10.2 7.1 7.3 5.2 3.8 4.6 11.5 11.1 11.4 22.5 17.1 35.7 10.9 11.4 7.2 7.2 7.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	15 466 365 777 67 577 68 259 897 346 377 475 238 539 282 516 125 254 418 169 1 284 154 17 18 375 222 723 530	3 846 51 13 204 204 48 13 234 48 13 77 118 71 85 88 17 47 58 87 7 58 87 7 7 50 128 246 239 253 274 123 - 28 257 7 299 299 299 299 176 176 176 70

[Oota based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	Persons	3 years ond over	enrolled in	school		Persons	16 to 19 ye	ears		Persons	25 years and	d aver	Civilian vet years an	erans 16 d aver
County County		Elementory of school				Not enro	lled in school gradu		school					
County Subdivision Place	Preprimory school	Tatal	Percent in pri- vate school	College	Total	Total	Employed	Unem- ployed	Nat in lobor farce	Tatol	Percent high school graduate or higher	Percent with bach- elar's degree or higher	Total	65 years and aver
Washington Caunty—Can. District 24, Cedar Lawn. Hagerstown city (pt.) District 25, Hagerstown. Hagerstown city (pt.) Oistrict 26, Halfway Hagerstown city (pt.) Hoffway CDP (pt.) District 27, Fountain Head Hagerstown city (pt.) Lang Meadaw CDP (pt.)	6 78 78 140 - 135 93 - 87	97 - 1 233 1 233 1 179 - 1 130 670 5	13.4 7.5 7.5 3.4 - 3.5 21.2 100.0 19.0	32 	66 - 426 426 372 - 349 240 16 219	24 	8 -4 4 4 9 -9 10 55	- B 8 1 - 1	16  29 29 11  5 	765 5 206 5 206 6 521 - 5 879 3 672 66 3 411	66.0 - 55.2 55.2 75.4 - 77.8 76.1 81.8 77.2	6.1 - 2.8 2.8 12.7 - 13.5 23.8 47.0 24.4	265 - 1 007 1 007 1 428 - 1 283 626 17 587	18 
Wicamico County  Oistrict 1, Barren Creek  Mordela Springs tawn  District 2, Quantica  District 3, Iyaskin  District 4, Pirtsburg  Pirtsville town  District 5, Porsans  Salisbury city (pt.)  District 6, Dennis  Oistrict 7, Irappe  District 8, Nutters  Fruitland city (pt.)  Salisbury city (pt.)  Salisbury city (pt.)  Solisbury city (pt.)  Solisbury city (pt.)  District 9, Salisbury  Solisbury city (pt.)  District 10, Shorptawn  District 11, Delmar  Delmar town  Solisbury city (pt.)  District 12, Nonticoke  District 13, Comden  Solisbury city (pt.)  District 14, Willards  Willards  Willards  Willards  Willards  Willards  Willards  Willards  District 15, Hebran	1 354 30 6 24 7 7 27 17 417 137 17 8 118 - 258 79 16 2 81 29 - 21 197 143 11 6 38	12 055 331 311 101 435 92 3 146 1 197 90 146 1 060 - 2 480 599 240 105 683 290 - 113 1 399 1 085 2 13 1 29 3 17	8.4 4.5 26.4 12.9 2.3 - 8.4 6.2 - 4.1 8.2 - 8.5 6.7 15.2 6.0 3.8 9.5 6.7 15.2 5.2 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	6 329 77 11 65 30 117 23 1 395 658 26 22 337 45 634 218 38 22 127 188 88 22 127 1559 40 2 914 1 559	4 488 100 16 78 29 119 355 923 401 59 41 326 553 116 72 27 177 177 177 184 4 1 406 588 29 98	566 7	313 7 20 12 9 9 2 2 128 77 6 - 15 - - 33 3 - - - 27 27 10 4 4	114 	139	47 231 1 192 229 1 076 657 1 746 359 12 837 4 440 474 747 3 678 116 7 847 2 352 842 449 2 008 8 819 	72.1 71.3 75.1 67.6 63.9 63.5 73.5 71.7 65.6 67.6 80.2 91.4 66.4 71.9 84.4 72.4 68.4 77.9 76.8 62.7 75.3	18.5 9.6 9.2 16.5 12.8 6.7 19.5 16.5 7.0 18.9 23.8 16.9 16.9 9.9 9.9 14.5 11.4 15.3 14.6 25.0 24.3 7.5 7.0	8 956 256 40 21D 115 332 76 2 521 867 68 144 659 - 36 1 231 389 176 103 393 3147 - 78 1 683 1 114 157 76 240	2 026 65 100 20 3D 62 13 5B2 174 12 42 100 - 11 213 30 5B 55 42 100 - 2 11 213 30 5B 25 55 25 17 42 21 21 21 21 21 21 21 21 21 21 21 21 21
Hebran town  District 16, Fruitland  Fruitland city (pt.)  Salisbury city (pt.)	18 84 55	75 990 639 14	15.7 8.9 100.0	24 346 193	34 274 159	4 43 37	26 20 -	= =	17 17 17	3 396 2 199 1D5	62.7 70.8 68.3 93.3	9.5 22.0 15.5 55.2	72 693 411 19	50 11 205 153 10
Worcester County  District 1, Pocomake Pocomake City city District 2, Snow Hill Snow Hill town Oistrict 3, Berlin Berlin town Ocean Pines CDP District 4, Nework District 5, St. Mortin District 7, Atkinsons District 7, Atkinsons District 10, Ocean City Ocean Gity town West Ocean Gry CDP Baltimare city	675 105 78 147 56 277 83 99 22 17 45 	5 096 1 213 787 839 343 1 658 399 543 127 239 135 187 698 372 255	6.0 .6 .9 3.5 2.9 7.9 6.0 9.0 25.2 13.4 - 3.2 9.6 11.3 9.8 14.5	1 306 195 182 137 63 416 107 167 37 102 39 40 268 53 50 325	1 374 225 143 308 107 419 40 130 20 80 46 76 200 97 82 39 171	118 17 5 32 4 48 - 29 - - 11 10 10	74 4 4  22 3 3 38  29   10 10	1	43 13 5 9 - 10 - - - 11 - - - 11 - - 4 4 464	24 828 4 129 2 552 3 179 1 533 7 941 1 807 3 122 629 1 361 510 867 6 212 4 071 1 487 474 307	70.8 65.0 66.5 71.6 69.1 72.2 61.3 90.7 59.1 63.0 83.9 59.2 76.0 76.D 76.D	14.B 10.7 13.4 11.9 15.0 17.4 14.2 29.7 9.9 11.1 16.5 5.2 18.0 16.8 23.8 23.8	5 054 697 424 644 258 1 620 293 812 122 241 86 179 1 465 1 D57 313 73 711	1 755 197 135 68 601 115 377 7 67 16 34 703 577 95

### Table 4. Education and Veteran Status: 1990

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	Persans	3 years ond ave	r enrolled in	school		Persons	16 to 19 ye	ears		Persons :	25 years and	l aver	Civilian veto years an	
County Place and [In Selected States] County		Elementory schoo	or high			Nat enra	lled in school gradu		h school		Percent	Percent		
Subdivision	Preprimary schaol	Total	Percent in pri- vate school	Callege	Total	Total	Employed	Unem- ployed	Nat in labor farce	Total	high school graduate ar higher	with bach- elor's degree or higher	Tatal	65 years and aver
The State	92 759	752 393	13.2	367 181	251 173	27 444	11 637	4 048	11 596	3 122 665	78.4	26.5	558 613	125 496
Allegany Caunty Anne Arundel County Boltimore County Colvert County Caraline County Carall County Cecil County	1 030 B 253 13 174 1 134 494 2 476 1 146	11 295 67 857 96 046 9 557 4 447 21 154 13 060	10.0 12.3 17.9 7.1 5.2 7.2 9.2	5 993 32 641 55 307 2 853 945 7 450 3 315	4 857 24 013 32 407 2 756 1 450 6 954 4 415	214 2 769 2 990 148 291 600 475	52 1 415 1 314 94 67 323 224	38 3B5 394 16 34 63 47 7B 37	124 962 1 275 3B 190 214	49 B57 276 130 473 574 32 40B 17 510 79 153 44 944	71.0 B1.1 7B.4 79.3 66.B 7B.5 72.2	11.B 24.6 25.0 17.6 10.B 19.6 12.1	10 294 59 208 86 248 6 943 3 004 13 787 8 606	3 264 10 712 24 457 1 186 716 2 652 1 B5B
Charles County Oorchester County Frederick Caunty	2 205 519 3 146	19 654 4 649 25 490	13.2 5.0 5.1	5 885 1 003 10 110	6 0B9 1 384 B 499	486 279 B19	216 91 468	7B 37 106	192 151 245	60 B21 20 B61 94 994	B1.0 64.7 80.4	16.2 10.9 22.0	12 667 3 566 17 153	1 553 1 027 3 271
Garrett Caunty Harford Caunty Howard Caunty Kent Caunty Montgamery County Prince George's Caunty Queen Anne's Caunty St. Mary's Caunty	392 3 B36 4 93B 301 18 690 12 589 634 1 562	5 215 31 174 30 512 2 584 111 981 115 583 5 404 13 577	4.2 10.1 10.3 8.9 16.9 13.7 6.8 13.2	1 172 12 524 16 603 1 308 63 135 74 330 1 605 4 550	1 750 10 549 B 565 1 127 33 352 42 488 1 528 4 583	165 BB2 423 B7 2 065 3 582 216 673	55 3B2 247 61 1 165 1 608 95 343	29 152 15 5 234 727 40 5B	B1 254 161 21 666 1 228 B1 267	17 908 115 199 122 454 11 822 512 839 458 296 22 993 45 592	6B.4 B1.6 91.1 71.4 90.6 B3.2 76.B 77.1	9.5 21.5 46.9 16.9 49.9 25.5 19.9 16.B	2 926 22 712 20 544 2 209 7B 332 B5 422 4 317 10 061	796 4 126 3 072 830 20 008 13 595 1 072 1 674
Somerset County Talbot County Washington Caunty Wicamico County Wareester County Baltimore city	306 495 1 645 1 354 675 11 765	3 666 4 07B 1B 791 12 055 5 096 119 468	6.4 12.9 B.1 B.4 6.0 14.5	1 B03 1 265 5 424 6 329 1 306 50 325	1 B02 1 299 6 273 4 488 1 374 39 171	246 141 874 566 118 B 335	51 94 380 313 74 2 505	36 21 83 114 1 1 335	159 26 411 139 43 4 464	15 901 21 903 B1 140 47 231 24 82B 474 307	61.2 76.5 69.3 72.1 70.8 60.7	9.6 23.0 11.4 1B.5 14.B 15.5	2 943 4 484 15 466 B 956 5 054 73 711	692 1 556 3 846 2 026 1 755 19 752
PLACE AND COUNTY SUBDIVISION Aberdeen tawn, Harfard Caunty Aberdeen Praving Graund COP, Harfard	269	2 340	9.2	601	696	93	33	2B	32	B 346	74.7	12.6	2 12B	409
County  Accident tawn, Garrett Caunty  Accokeek COP, Prince George's County	121 7 120	1 017 78 674	4.0 5.1 9.2	446 9 250	746 12 206	B6 - 22	Ξ	_ 1B	- - 4	2 245 216 2 94B	96.7 77.3 77.2	15.9 10.6 16.5	174 48 649	13 131
Adelphi COP  Montgomery Caunty  Prince George's Caunty	247 247	1 560 - 1 560	21.9 21.9	2 164 - 2 164	564 - 564	B0 - 80	57 - 57	=	16 - 16	9 092 - 9 092	B7.6 B7.6	42.0 - 42.0	1 249 - 1 249	314 - 314
Andrews AFB COP, Prince George's County Annapolis city, Anne Arundel Caunty Arbutus COP, Baltimore County Arden-on-the-Sevem COP, Anne Arundel	377 697 307	1 B76 4 529 2 554	13.6 15.0 15.5	853 2 820 1 613	395 1 607 868	40 128 89	20 46 55	14 39 -	43 34	5 3B6 22 533 13 776	97.1 80.2 72.2	26.5 32.B 15.5	721 3 964 2 611	9BB 779
County Arnold COP, Anne Arundel County Ashtan-Sandy Springs COP, Mantgamery	653	308 3 705	15.9	272 1 548	1 173	19 87	9 40	4	10 43	1 680 13 041	B9.3 90.7	31.1 40.6	406 2 665	60 420 93
County	65 BB6 165 11 765	413 6 385 667 119 468 38 23	18.9 13.0 6.4 14.5 –	202 4 147 439 50 325 10	160 2 130 151 39 171 B 6	147 6 B 335	102 6 2 505	1 335	29 4 464	2 212 30 B16 3 574 474 307 99 107	89.6 90.2 91.3 60.7 83.8 82.2	46.7 44.3 32.5 15.5 2.0 21.5	35B 5 779 521 73 711 1B 19	1 1B1 146 19 752 4 2
Barton tawn, Allegany County Bel Air town, Harford County Bel Air Narth COP, Harfard County Bel Air South COP, Horfard County Beltsville CDP, Prince George's County Bertin town, Warcester County Berwyn Heights tawn, Prince George's	2 230 354 753 230 B3	74 1 27B 2 802 4 020 1 930 399	2.7 11.4 12.3 10.3 17.B 6.0	37 649 1 187 1 958 1 365 107	26 433 BBB 1 106 625 40	2 37 15 56 32 -	25 7 34 20	2 12 - 9 11 -	- B 13 1	383 6 013 9 312 17 048 9 611 1 807	72.3 B6.4 B7.1 91.2 B5.7 61.3	6.3 26.4 31.6 34.0 32.B 14.2	7B 1 103 1 62B 2 BB9 1 507 293	26 251 304 514 291 115
County	40 1 412 17 10B	347 7 209 50 1 261	34.6 31.9 7.0	319 5 113 13 684	125 2 324 11 353	39 1 30	6 5 1B	6 1	2B 1	2 047 47 394 209 5 079	8B.1 95.B 72.2 74.7	32.6 67.9 10.5 17.1	384 7 843 36 855	3 351 12 131
Baansboro town, Washington County  Bowie city, Prince George's County  Bowleys Quarters COP, Baltimore County  Braddack Heights COP, Frederick County  Brandywine COP, Prince George's County  Brentwood tawn, Prince George's County  Bridepoort COP, Washington County  Brookeville town, Mantgomery County  Brookhyn Park COP, Anne Arnadel County  Brookhyn Park COP, Anne Arnadel County  Brookwe tawn, Dorchester County	28 929 58 146 16 28 23 4 97	369 5 735 850 936 243 545 484 6 1 395	2.4 1B.4 11.5 2.6 9.9 9.0 10.7 33.3 9.3	105 3 260 356 366 41 219 254 2 427 3	90 1 B2B 262 269 76 15B 191 - 482	10 60 31 11 - 14 - 109 2	10 51 25 11 - 14 - 53	- 6 - - - - 25 2	9 - - - - 31	1 707 24 920 3 755 3 059 920 1 911 2 060 34 7 638 54	69.6 92.4 74.9 BB.4 71.5 66.2 B2.1 79.4 5B.B 77.B	11.1 37.6 7.9 32.0 11.0 19.7 16.8 58.8 5.1 9.3	282 5 373 819 641 199 253 512 6 1 693	B37 174 B0 66 56 123 - 4B2 2
Brunswick tawn, Frederick County Bryans Road COP, Charles Caunty Burkitsville town, Frederick Caunty Burtonsville COP, Montgomery Caunty Cabin John-Braakmont COP, Montgamery	79 49 B 150	1 015 681 34 711	1.4 1B.B 29.4 10.3	191 265 14 447	259 236 15 213	7 24 - 15	7 24 - 10	=	- - - 5	3 124 2 441 141 3 925	72.1 77.6 75.9 91.5	6.3 17.5 22.0 45.4	652 579 22 575	125 141 - 77
California COP, St. Mary's County Calvert Beach-Long Beach COP, Colvert	129 214	B09 1 397 401	26.2 12.2	371 554 B0	265 356 22	23 31	9 18 -	=	14 13 -	3 B24 4 762 1 127	94.2 86.9 89.2	68.B 29.9	629 1 15B 303	24B 195 64
Calvertan COP  Mantgamery County  Prince Gearge's County	261 173 8B	1 312 912 400	16.5 23.9 17.7 38.0	1 291 776 515	52B 313 215	50 12 3B	25 - 25	19 12 7	6 - 6	B 21B 5 146 3 072	B9.0 B7.6 91.3	44.5 47.8 38.9	1 130 571 559	235 113 122
Cambridge city, Oarchester Caunty Camp Springs COP, Prince George's County _ Cape St. Claire COP, Anne Arundel Caunty Capital Heights tawn, Prince George's	190 162 190	1 924 2 56B 1 516	2.3 19.0 4.8	40B 1 020 567	605 943 500	13B 70 1B	21 30 1B	11 3 -	106 37 -	7 6BB 10 975 4 984	60.B B7.4 90.5	9.B 23.7 2B.9	1 237 2 797 1 047	33B 552 13B
County Carmody Hills-Pepper Mill Village COP, Prince George's County Carney COP, Baltimore County Catonsville COP, Baltimore County Ceciltan tawn, Cecil County Centreville tawn, Queen Anne's County Charlestawn town, Cecil County	79 B2 531 781 5 26	760 809 3 609 3 803 71 277 103	7.9 1.7 10.9 23.0 2.B 2.5 3.9	384 1 919 4 210 9 121	215 346 1 227 1 896 21 53 41	27 16 332 64 6 11	27 9 37 45 - 7	- 7 10 - - -	- 295 9 6 4	2 176 2 937 17 108 24 921 337 1 539 397	67.6 7B.5 84.B B0.B 62.0 64.7 67.B	10.1 10.4 26.5 29.7 5.6 16.2 7.8	416 660 2 980 4 322 69 238 77	70 B6B 1 511 15 92 22

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	Persons 3	3 years ond over	enrolled in	school		Persons	16 to 19 ye	ears		Persons 2	25 years and	l over	Civilion vet	
County Place and [In Selected States] County		Elementory of school				Not enrol	led in school grodu	ond not high rate	school		Percent	Percent		
Subdivision	Preprimory school	Total	Percent in pri- vote school	College	Total	Total	Employed	Unem- ployed	Not in lobor force	Total	high school groduate or higher	with boch- elor's degree or higher	Totol	65 years ond over
PLACE AND COUNTY SUBDIVISION—														
Chorlotte Holl CDP Chorles County St. Mory's County	46 29 17	418 126 292	15.6 - 22.3	44 24 20	116 40 76	11 11	Ξ	-	11	1 238 360 878	64.1 68.9 62.1	6.9 6.9 6.9	429 91 338	170 - 170
Chesopeake Beach town, Colvert County Chesopeake City town, Cecil County Chesopeake Ronch Estates CDP, Colvert	59 27	452 97	2.2 2.1	132 39	137 26	8 -	6 -	Ξ	2	1 506 483	81.1 75.8	17.8 13.7	349 84 1 024	67 19 219
County Chestertown town, Kent County Cheverly town, Prince George's County Chevy Chose town, Montgomery County Chevy Chose CDP, Montgomery County Chevy Chose Section Five village, Mont-	164 37 190 104 230	770 469 1 007 416 894	9.1 7.9 36.6 50.5 37.5	261 887 382 145 553	237 497 216 121 251	16 10 - 25	8 10 - 13	- - -	8 - - 12	3 528 2 343 4 009 1 879 6 558	82.6 73.8 91.0 97.6 95.3	16.6 27.4 42.0 80.2 67.0	396 628 346 1 232	189 143 106 529
gomery County Chevy Chose Section Three village, Mont- gomery County	33 98	97 438	54.6 76.3	58 105	31 82	-	-	-	-	421 1 372	97.9 97.3	79.8 79.4	62 260	27 11D
Chevy Chose Villoge town, Montgomery County	44	118	53.4	38	29	-	- 	_	_	522	98.3	83.9	98 2 775	28 685
Chillum CDP, Prince George's County Church Creek town, Dorchester County Church Hill town, Queen Anne's County	468 _ 10	5 035 10 100	15.4	3 740 12 19	1 676 10 46	190 4 4	71 4	34 _ _	85 _ 4	20 063 82 308	80.9 54.9 69.8	23.0 23.2 10.4	2 //3 7 4D	- 7
Cleor Spring town, Woshington County Clinton CDP, Prince George's County	346	42 3 421	13.1	18 1 578	20 1 235	76	44	<del>-</del>	_ 26	286 13 226	71.7 83.1	5.2 19.7	37 3 167	13 423
Clover Hill CDP, Frederick County Cloverly CDP, Montgomery County Cockeysville CDP, 80timore County Colesville CDP, Montgomery County College Pork city, Prince George's County	133 243 443 479 256	580 1 619 2 020 3 347 1 405	13.8 11.7 18.3 15.3 28.7	154 684 1 686 1 705 10 399	178 481 758 1 106 3 311	11 24 23 54	11 14 17 30	1D 10	- - 6 14	1 880 4 900 12 672 12 281 9 619	93.1 93.2 87.3 94.1 84.9	36.1 51.2 38.8 55.1 38.3	437 773 1 825 2 361 2 052	106 101 458 531 533
Colmor Monor town, Prince George's	13	236	11.4	57	35	9	3	3	3	802	59.6	10.1	117	17
Columbio CDP, Howord County Corol Hills CDP, Prince George's County Cottoge City town, Prince George's County	2 142 223 15	12 976 2 246 198	7.9 7.9 15.2	7 594 600 66	3 719 775 65	169 53 7	136 32 3	21 1	33	48 910 6 335 817	94.8 73.2 66.5	58.4 7.5 9.7	7 796 1 215 143	761 188 35
Cresoptown-8el Air CDP, Allegony County Cnsfield city, Somerset County Crofton CDP, Anne Arundel County	85 66	797 405	15.7	248 65	214 195	5 39	5	14	25	3 064 1 934	79.9 55.6	14.2 5.5	664 331 1 643	198 92 286
Crownsville CDP, Anne Arundel County  Crownsville CDP, Anne Arundel County  Domoscus CDP, Montgomery County  Deole CDP, Anne Arundel County	313 18 471 382 58	2 244 336 3 477 1 873 647	8.4 30.4 11.0 2.0	1 008 74 1 116 555 190	785 97 1 242 446 180	62 - 81 45	20 - 31 20	31 - 14 8 -	36 17	8 309 1 069 16 297 5 909 2 748	94.8 74.2 68.1 89.9 78.2	43.8 23.3 10.8 32.1 18.3	1 643 142 3 425 823 600	25 1 156 84 113
Deer Pork town, Gorrett County Delmor town, Wicomico County Denton town, Coroline County Discovery-Spring Gorden CDP, Frederick	3 29 52	97 290 419	3.8 3.8	8 88 96	27 84 121	- 6 30	4	=	- 2 3D	262 819 1 981	58.0 68.4 67.3	3.8 15.3 14.1	53 147 272	9 25 84
County District Heights city, Prince George's County Dodge Pork CDP, Prince George's County Dundolk CDP, Boltimore County Eogle Horbor town, Prince George's County	43 99 122 808	680 1 145 1 064 9 004	13.4 - 9.4	124 397 262 3 703	212 432 322 2 887	33 47 55 452	26 16 14 207	7 12 11 84	19 24 161	1 348 4 145 2 242 45 893 16	92.4 77.1 72.4 63.3	22.7 12.7 4.5 5.3	225 897 347 10 066	18 174 25 2 994
Eost New Morket town, Oorchester County _ Eoston town, Tolbot County	134	31 1 248	14.4	4 534	11 420	3 27	19	Ξ	3 8	84 6 485	73.8 75.4	14.3 19.6	24 1 204	3 348
Eost Riverdole CDP, Prince George's County _ Edgemere CDP, 8oltimore County Edgewood COP, Horford County Edmonston town, Prince George's County	216 134 486 30	2 401 1 381 4 489 158	16.4 8.5 7.1 22.2	885 432 1 710 42	760 417 1 527 36	170 31 154 5	84 - 73 2	60 12 31	26 12 42 3	8 563 6 480 13 452 503	73.3 61.9 80.1 64.4	15.5 4.7 13.2 12.5	1 351 1 3D1 2 889 83	239 323 368 21
Eldersburg CDP, Corroll County Eldorodo town, Dorchester County Elkridge CDP, Howord County Elkton town, Cecil County	278 - 278 162	1 758 6 1 556 1 606	6.3 - 9.4	666 4 996 463	36 509 3 365 523	27 3 7 61	12 3 - 27	10 - - -	5 7 34	6 097 26 8 673 5 539	88.4 61.5 84.0 67.6	29.8 - 3D.4 8.9	1 019 11 1 313 1 022	146 2 201 259
Ellicott City CDP, Howord County Emmitsburg town, Frederick County	1 090 17	6 842 274	6.4 9.9 5.5	3 668 62	2 023 89	99 17	50 12	7 2	42 3	27 493 1 D53	90.9 69.0	46.4 14.4	4 793 153	1 036 47
Essex CDP, Boltimore County Fairlond CDP, Montgomery County Foirmount Heights town, Prince George's County	485 525	6 113 2 577 245	7.9 12.7 4.5	2 124 2 348 69	2 043 670 79	264 42 20	85 18 3	51 7 9	128 17 8	26 603 13 060 804	62.3 93.3 57.6	5.4 49.9 7.7	5 438 1 794 158	1 277 152 43
Federolsburg town, Coroline County Federolsburg town, Coroline County Forest Heights town, Prince George's	116 39 180	1 037 381 2 415	5.7 2.1 10.4	529 63 891	361 124 809	26 15 115	10 7 65	26	16 8 24	3 706 1 490 10 795	86.2 63.8 74.1	29.2 10.1 9.1	158 753 331 2 270	43 107 95 452
County Forestville CDP, Prince George's County Fort Meode CDP, Anne Arundel County Fort Ritchie CDP, Woshington County	66 333 395 30	456 3 021 2 254 301	13.4 12.0 5.1 3.0	146 1 042 1 312 110	181 940 617 65	33 55 61 —	12 21 21 -	8 - -	21 26 33 -	1 777 10 217 5 961 551	83.3 82.3 96.4 91.8	15.4 16.6 24.8 14.7	436 1 970 864 90	102 3D5 - -
Fort Woshington CDP, Prince George's County Frederick city, Frederick County Friendly CDP, Prince George's County	307 809 160	4 638 5 715 1 838	17.2 5.2 19.9	2 235 2 833 518	1 566 1 994 610	66 235 21	44 103 21	7 37 -	15 95 -	15 677 25 540 5 614	90.2 77.9 88.0	34.9 24.D 22.3	4 038 4 542 1 236	517 1 012 134 22
Friendsville town, Garrett County Frostburg city, Allegony County	11 80	98 694	11.4	16 2 703	37 1 216	4 39	Ξ	Ξ	4 39 17	367 4 088 2 199	66.2 71.6 68.3	8.7 26.8 15.5	57 746 411	2/1
Fruitlond city, Wicomico County Funkstown town, Woshington County Goithersburg city, Montgomery County Goleno town, Kent County Golestown town, Dorchester County	55 9 734 5 2	639 136 5 697 52 19	8.9 4.4 5.7 30.8 21.1	193 68 3 439 13	159 57 1 695 14 10	37 13 241 - 2	20 9 131 - -	36	74	767 25 629 2D6 88	77.1 86.7 74.8 84.1	5.3 39.6 14.6 12.5	154 3 196 57 19	153 39 375 15 4
Gorrett Pork town, Montgomery County	25 172	106 671	19.8 34.7	49 51D	34 189	Ξ	Ξ	Ξ	-	629 3 314	95.1 93.7	73.8 54.1	91 317	38 56
Germontown CDP, Montgomery County Glenorden town, Prince George's County Glen 8umie CDP, Anne Arundel County	1 088 59 527	5 847 1 064 5 293	5.2 4.5 7.4	3 360 271 1 877	1 606 321 1 806	173 34 39D	118 6 214	24 - 82	31 28 94	25 584 2 956 24 762	92.9 78.6 71.4	38.2 19.2 10.3	3 51D 511 5 781	174 78 1 150
Glen Echo town, Montgomery County	10 194 59 72	31 1 554 570 556 30	41.9 22.1 25.3 9.5	1 077 1 501 511 101	462 169 183	6 13 27	6 - 2D	- - 5 -	- - 8 7	169 6 D75 3 097 1 873	94.1 89.5 86.1 75.8 59.0	58.D 35.9 42.9 9.6 6.8	16 991 530 348 22	8 145 73 62

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State		3 years and over					16 to 19 ye	eors		Persons 2	25 years onc	over	Civilion veto	
County Place and [In Selected		Elementory of school				Not enrol	led in school grodu		school			D		
States] County Subdivision	Preprimory school	Total	Percent in pri- vote school	College	Total	Total	Employed	Unem- ployed	Not in lobor force	Total	Percent high school groduote or higher	Percent with boch- elor's degree or higher	Total	65 years ond over
PLACE AND COUNTY SUBDIVISION—														
Grontsville town, Gorrett County Grosonville COP, Queen Anne's County Greater Upper Mortboro COP, Prince	5 59	81 485	12.3	37 62	29 82	2 31	19	12	_	319 1 556	71.2 72.9	14.7 13.8	54 220	16 90
Greenbelt city, Prince George's County Green COP, Anne Arundel County	213 265 314	1 887 2 084 2 307	17.1 12.1 11.2	735 4 271 987	696 746 729	147 15 146	38 - 83	14 7 11	95 8 52	7 334 13 696 8 888	83.1 91.2 78.7	24.0 44.7 17.2	1 451 1 991 1 547	145 337 163
Greensboro town, Coroline County Green Volley COP, Frederick County Hogerstown city, Woshington County Holfway COP, Woshington County	22 276 578 135	246 1 936 4 978 1 158	7.7 5.7 5.8 4.3	33 590 1 273 320	76 579 1 671 377	23 298 15	15 119 9	- 55 1	5 8 124 5	891 5 734 23 305 6 189	64.5 89.9 65.0 78.2	5.6 26.2 9.9 14.2	183 1 095 4 310 1 307	163 51 79 1 229 421
Hompsteod town 8oltimore County	68 -	368	1.9	193	86	5	3 -	=	2	1 671	82.6	17.1	195	30
Corroll County Hompton COP, Boltimore County Honcock town, Woshington County	68 161 32	368 605 333	1.9 45.3 4.8	193 360 53	86 203 126	5 - 8	3 - 4	-	2	1 671 3 671 1 177	91.5 60.7	17.1 53.9 4.6	195 926 238	325 77
Hebron town, Wicomico County Henderson town, Coroline County	120 18 -	1 243 75 18	6.8	502 24 -	514 34 2	60 4 -	24 4 -	18 - -	18 - -	5 820 442 27	67.9 62.7 81.5	11.0 9.5 18.5	1 308 72 11	315 11 2
Herold Horbor COP, Anne Arundel County Highlond Beoch town, Anne Arundel County _ Hillondole COP	48 - 251	218 16 1 603	16.1 - 9.0	138 5 1 427	28 6 525	_ _ 27	- - 22	=	- - 5	1 114 67 6 831	84.4 88.1 82.7	38.5 50.7 34.7	344 16 1 097	32 5 389
Prince George's County	212 39	1 327 276	7.8 14.5	1 121 306	464 61	27 -	22 -	Ξ	5	5 353 1 478	82.4 83.7	33.9 37.7	779 318	287 102
Hillcrest Heights COP, Prince George's County Hillsboro town, Coroline County Hillsmere Shores COP, Anne Arundel County	314 - 76	2 649 37 553	12.6 33.5	1 346 3 239	968 20 174	58 3	14 - -	11 3	33	11 290 109 2 273	82.0 67.0 87.2	15.9 11.9 37.0	2 255 14 478	412 3 131
Hughesville COP, Chorles County Hurlock town, Oorchester County Hyottsville city, Prince George's County	27 303	193 299 2 150	30.6 2.0 23.8	70 53 1 138	96 105 580	2 32 83	2 11 55	- - - 21	21	887 1 052 9 233	70.7 68.3 76.4	9.5 8.5 24.4	195 193 1 465	32 37
Indion Head town, Chorles County Jorrettsville COP, Horford County	116 88	578 456	5.9 5.0	205 139	154 137	23	5 -	1 -	17	2 088 1 309	80.5 88.2	13.3 29.7	414 251	365 75 27
Jessup COP Anne Arundel County Howord County	13 13 -	864 748 116	19.6 22.6 -	908 564 344	399 341 58	173 160 13	7 7 -	6 6 -	160 147 13	4 994 4 008 986	56.9 53.3 71.6	5.2 4.3 9.1	850 699 151	55 36 19
Joppatowne COP, Horford County Keedysville town, Woshington County Kensington town, Montgomery County	155 4 41	1 895 100 174	11.6 4.0 32.2	873 25 116	700 37 58	42 3 2	22 3 2	8 - -	12 - -	7 241 311 1 306	82.7 78.1 87.0	16.5 16.4 49.5	1 610 63 219	258 23 92 45 88
Kentlond COP, Prince George's County Kettering COP, Prince George's County Kingstown COP, Queen Anne's County Kingsville COP, 80thmore County	180 152 47 97	1 737 1 685 247 522	5.7 17.9 3.6	485 1 238 104	512 630 44 157	69 18 - 4	30 _ _	6 14 - -	33 4 - 4	4 438 6 423 1 201 2 509	67.8 94.1 85.4 80.3	36.2 30.9 23.7	777 1 074 200 415	45 88 40 116
Kitzmiller town, Gorrett County Loke Shore COP, Anne Arundel County Londover CDP, Prince George's County	2 236 48	40 2 313 869	22.4 - 6.6 9.1	292 13 748 351	25 833 348	50 82	- 38 59	12 10	- - 13	194 8 690 2 979	60.3 78.5 76.9	1.5 19.1 15.0	47 1 872 543	8 343 75
County	42	323	16.4	153	104	16	8	3	5	1 289	80.4	18.4	221	37
Longley Pork COP Montgomery County Prince George's County	228 43 185	3 149 642 2 507	9.8 6.5 10.7	1 454 230 1 224	1 021 251 770	262 71 191	114 27 87	52 4 48	96 40 56	10 205 1 757 8 448	62.4 59.6 63.0	15.1 17.3 14.7	722 119 603	147 31 116
Lonhom-Seobrook COP, Prince George's County Lonsdowne-Boltimore Highlands COP, Bolti-	243	2 495	16.7	1 540	926	74	29	23	22	11 140	84.9	27.8	2 171	415
more County	178 149 105 330	2 809 1 048 1 620 1 984	4.7 14.4 15.3 12.7	582 368 901 1 671	844 285 540 556 268	162 - 24 87	79 - - 40	41 - - 25	42 - 24 22	9 496 3 690 6 086 13 581	58.1 76.3 91.8 86.8	4.6 18.4 29.8 36.1	1 662 691 865 2 489	366 73 46 281
Lo Vole COP, Allegony County Lawsonio COP, Somerset County Laytonsville town, Montgomery County	40 10 2	777 229 41	10.2	270 7 2	268 52	16	- - -	25 10 - -	6 -	3 288 928 161	84.4 67.0 89.4	23.1 9.6 33.5	682 149 31	244 58 11
Leonordtown town, St. Mory's County Lexington Pork COP, St. Mory's County Lingonore-8ortonsville COP, Frederick County_	29 400 104	169 1 808 607	11.2 8.6 5.8	86 568 285	68 423 168	3 55 23	3 18 23	Ξ	37 -	1 004 5 291 2 708	78.0 88.3 80.3	16.9 17.0 28.2	159 1 253 446	33 87 88
Linthicum COP, Anne Arundel County Locheom COP, Boltimore County Loch Lynn Heights town, Gorrett County	169 291	1 031 4 010 95	22.8 15.7	425 2 141 16	355 1 235 23	32 78 3	21 29	5 22 3	6 27 -	5 438 17 149 281	79.2 79.3 71.9	21.3 24.1 5.7	1 356 3 546 42	408 821 13
Lonoconing town, Allegony County Londontowne COP, Anne Arundel County Long Meodow COP, Woshington County	142 100	157 1 018 724	1.3 8.5 18.2	47 413 357	63 333 259	73 5	52 5	13	2 8 -	722 4 574 4 112	70.5 80.5 80.2	8.2 18.7 25.3	136 918 804	54 173 304
Luke town, Allegony County Lutherville-Timonium COP, Baltimore County _ Monchester town, Corroll County Morbury COP, Chorles County	8 262 80	21 1 880 477 252	14.3 21.7 3.6 8.7	1 253 150 32	7 663 111 47	16 7 7	11 2 7	Ξ	- 5 5	128 12 488 1 772 777	55.5 86.3 75.4 67.8	3.1 40.4 12.7 10.8	31 2 448 318 160	304 22 993 55 43
Mordelo Springs town, Wicomico County Morlow Heights COP, Prince George's	7 6	31	-	11	16	-	-	-	-	229	75.1	9.2	40	10
County Martton COP, Prince George's County Mortin's Additions village, Montgomery	70 112	959 1 005	7.7 20.4	522 438	296 324	41 2	35 2	6 -	-	3 640 3 572	82.4 94.0 98.0	18.4 39.1	748 819 104	121 81
County  Marydel town, Caroline County  Morylond City COP, Anne Arundel County  Moyo COP, Anne Arundel County	39 - 96 59	104 44 893 375	57.7 - 2.9 9.1	513 99	26 10 270 70	- 62 8	- 40 8	- 7 -	15	599 96 4 479 1 707	61.5 87.1 79.4	76.1 4.2 15.7 19.5	33 1 126 339	35 19 137 87
Moys Chopel COP, Boltimore County Middle River COP, Baltimore County Middletown town, Frederick County	310 466 37	1 426 3 906 299	23.9 12.0 4.3	641 1 110 110	388 1 105 87	191 10	103	43	- 45 5	7 222 15 931 1 190	92.1 64.5 85.5	51.2 6.1 25.3	1 180 3 237 266	87 367 729 53 20 502
Midlond town, Allegony County Milford Mill COP, Baltimore County Millington town	4 474	104 3 307 65	5.8 16.4 6.2	1 855	21 862 22	44	-	16 -	28	381 15 054 248	74.8 81.8 54.0	4.7 23.2 10.5	76 2 574 36	20 502 6
Kent County	=	61 4	6.6	11 2	18 4	=	Ξ	Ξ	=	227 21	57.3 19.0	11.5	36	6 -

[Dato based on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State	Persons	3 years ond over	enrolled in	school		Persons	16 to 19 ye	ears		Persons :	25 years and	l over	Civilion veto	
County Place and [In Selected		Elementory of school				Not enrol	led in school grodu		school		Percent	Percent		
States] County Subdivision	Preprimory school	Total	Percent in pri- vote school	College	Total	Total	Employed	Unem- ployed	Not in lobar force	Total	high school graduate or higher	with bach- elor's degree or higher	Total	65 years and over
PLACE AND COUNTY SUBDIVISION—														
Mitchellville CDP, Prince George's County Montgomery Village CDP, Montgomery County Morningside town, Prince George's County Mount Aetno CDP, Woshington County Mounton Loke Pork town, Gorrett County	340 855 12 26 34	2 144 5 268 155 524 337	17.6 8.0 14.2 5.3 3.3	1 287 3 084 25 211 93	627 1 496 47 166 117	21 72 10 5 7	- 24 4 - 5	7 5 - 2	14 43 6 5	8 222 20 895 622 2 345 1 266	92.8 93.8 70.6 81.9 66.0	41.7 49.9 3.7 18.1 12.2	1 468 2 869 150 473 184	185 294 34 1D2 46
Mount Airy town Corroll County Frederick County	101 78 23	556 374 182	9.9 14.7	164 87 77	132 120 12	5 5 -	=	5 5 -	-	2 273 1 306 967	82.9 77.D 91.0	17.9 16.5 19.8	354 180 174	5D 42 8
Mount Roinier city, Prince Gearge's County Myersville town, Frederick County Naval Academy CDP, Anne Arundel County New Carrollton city, Prince George's County New Morket town, Frederick County New Mindsor town, Corroll County North Beach town, Calvert County North Berhesdo CDP, Montgomery County North Berhevood town, Prince Gearge's	74 9 19 2D3 7 11 12 493	862 53 275 1 761 42 126 251 3 008	5.7 22.5 14.7 19.0 8.7 12.7 27.2	924 34 4 267 1 046 26 39 59 2 416	351 17 1 361 598 17 24 51 907	93 2 5 57 - - - 58	52 - 25 - - - 41	23 - - 29 - - - -	18 2 5 3 - - - 17	5 399 302 671 7 827 215 444 750 22 501	74.3 81.1 98.2 86.6 88.4 75.2 62.3 91.8	24.0 17.5 59.D 26.6 25.1 17.1 6.7 59.9	789 55 180 1 464 49 79 234 2 981	127 21 - 245 9 34 48 987
County North Eost town, Cecil County North Kensington CDP, Montgomery County _	5 28 166	90 245 1 006	3.3 2.9 16.3	28 81 711	29 110 335	8 9 22	- 4 17	4 - -	4 5 5	330 1 176 6 366	57.6 73.6 88.D	7.6 12.8 42.5	65 229 1 014	18 6D 371
North Lourel CDP, Howard County	362 9D5 36 23 37 99 292 718 243 109	2 224 3 932 349 289 372 543 2 350 4 727 1 625 1 167	14.3 9.8 3.4 2.1 11.3 9.0 6.1 12.0 23.D 7.D	1 239 1 355 160 75 268 167 815 1 809 883 811	470 891 165 90 97 130 831 1 263 522 345	25 69 11 18 10 29 78 30 30 86	16 18 11 3 10 29 56 22 27 40	15 - 2 - - 15 3 -	9 36 - 13 - - 7 5 3 46	9 562 1D 977 1 423 1 237 4 071 3 122 7 902 14 D34 8 558 6 446	90.6 96.1 81.2 73.D 76.D 9D.7 84.6 95.2 76.6	34.7 63.2 21.4 22.9 16.8 29.7 17.4 49.2 15.2 21.8	1 578 1 242 325 176 1 057 812 2 212 2 269 1 797 816	211 59 57 65 577 377 217 191 588 162
Oxford town, Tolbot CountyOxon Hill-Glossmonor CDP, Prince George's	8	54	44.4	32	18	2	2	-	-	603	86.2	38.1	152	68
County Pollmer Park CDP, Prince Gearge's County Parkville CDP, Boltimore County Parole CDP, Anne Arundel County Pasodeno CDP, Anne Arundel County Perry Holl CDP, Boltimore County Perrymon CDP, Horford County Perrywille CDP, Boltimore County Pikesville CDP, Baltimore County	664 106 6D1 171 218 605 46 65 427	6 515 1 743 3 858 1 078 1 624 3 274 320 390 2 918	6.7 3.7 16.7 27.4 8.5 21.5 1.6 1.3 35.4	2 670 347 2 825 651 587 1 926 62 133 1 886	2 390 555 1 295 438 521 802 53 132 994	240 70 59 24 52 28 18 20 75	79 54 17 9 20 18 18 7 58	71 1 5 9 13 - - 6	90 15 37 6 19 10 - 7	21 870 3 816 22 367 7 826 6 642 15 333 1 366 1 588 18 744	8D.3 66.8 75.8 88.6 80.1 87.0 64.5 70.6 87.1	16.9 7.3 17.2 41.4 23.3 28.1 8.6 7.4 46.0	4 488 588 4 090 1 922 1 357 2 197 287 385 3 014	539 107 1 424 733 185 460 99 1D1 1 432
Pittsville town, Wicomico County	17 39 78 130 16 2 1 406 9 1 41 12	92 338 787 884 131 6 8 232 178 38 365 340 658	18.6 .9 3.8 6.1 50.D 31.2 9.6 1D.5 13.4 5.6 11.2	23 187 182 196 3 6 3 686 54 6 118 197 287	35 150 143 222 26 2 2 726 84 12 104 82 228	2 - 5 9 9 - 35 14 2 - 17 24	2 - - 6 4 - - 5 2 - 7	3 - 4	- 5 - 5 - 35 5 - 10 12	359 1 839 2 552 2 174 390 27 30 406 1 067 339 1 179 1 037 3 895	63.5 83.8 66.5 85.6 62.1 100.0 96.4 72.4 72.6 69.7 64.7 67.4	6.7 23.7 13.4 38.3 4.6 74.1 70.2 8.7 10.0 14.1 16.5 10.3	76 414 424 464 88 12 5 127 211 72 142 177 839	13 117 135 29 19 2 1 342 76 32 21 71 242
Queen Anne town Queen Anne's County Talbot County	3 - 3	27 12 15	-	10 8 2	12 1D 2	2 - 2	2 - 2	=	-	160 84 76	69.4 78.6 59.2	11.3 9.5 13.2	37 20 17	11 8 3
Queenstown town, Queen Anne's County— Rondollstown CDP, Boltimore County— Redland CDP, Montgomery County— Risterstown CDP, Boltimore County— Ridgely town, Coroline County— Rising Sun town, Cecil County— Riva CDP, Anne Arundel County— RiverGole town, Prince George's County— RiverGole town, Prince George's County— River Beach CDP, Anne Arundel County— Rock Hall town, Kent County—— Rockville city, Montgomery County——	5 438 471 453 22 16 95 103 115 28 1 098	74 3 984 3 101 2 898 176 272 672 750 1 635 233 7 044	6.8 12.4 11.2 7.7 3.4 1.1 23.1 17.5 13.2 8.6 15.5	27 2 046 1 403 1 534 29 61 283 449 635 43 3 351	30 1 363 955 906 44 69 235 159 548 54 2 216	110 43 58 4 2 7 11 53 22 203	- 57 24 45 4 - 7 3 47 18 98	- 9 - 6 - 2 - 2 - 2 - 2 - 2 2 - 2 2 8	- 44 19 7 - - 6 6 4 77	301 17 971 9 707 12 528 698 782 2 217 3 357 7 690 1 122 3D 376	76.1 87.1 9D.1 81.6 66.6 77.5 89.3 75.7 76.2 68.4 86.4	17.9 32.9 47.0 23.8 12.3 10.5 33.5 21.D 16.0 7.D 45.4	49 3 208 1 450 2 277 121 153 492 532 1 589 252 4 524	6 763 155 396 32 43 60 99 327 86 1 212
Rosaryville CDP, Prince George's County Rosedole CDP, Boltimare County Rosemont village, Frederick County Rossmoor CDP, Montgomery County Rossville CDP, Boltimare County St. Charles CDP, Chorles County St. Michoels town, Talbot County Solisbury city, Wicomico County Sovage-Guilford CDP, Howord County Seat Pleasont city, Prince Gearge's County	122 194 11 - 163 781 15 359 229 75	1 541 2 625 9 173 1 394 5 870 175 2 895 1 243 940	13.4 19.9 - 15.6 14.9 10.6 5.1 7.2 10.9 8.6	653 1 364 15 236 812 1 818 4D 2 480 866 389	525 899 13 36 340 1 570 58 1 085 276 327	42 99 3 - 115 22 194 24 55	16 72 3 - - 56 11 104 8 20	- 7 - - 28 4 48 8 9	26 20 - - 31 7 42 8 26	5 886 12 861 177 5 787 6 182 16 163 925 12 600 6 268 3 3D3	87.1 70.3 90.4 9D.5 8D.2 88.0 67.6 72.4 89.3 63.8	20.3 12.1 20.3 37.5 19.8 18.2 20.3 2D.0 39.4 8.4	1 328 2 336 28 1 235 1 054 3 513 174 2 425 911 624	205 714 8 953 169 205 67 493 105
Secretory town, Dorchester County	16 42 417 677 73 11 2 1 527	92 562 5 206 4 770 667 71 105 9 021 223 343	7.6 5.5 11.1 14.7 6.4 5.6 15.2 20.9 1.8 2.9	19 2D5 1 724 2 149 13D 27 22 6 8D9 49 63	15 190 1 524 1 486 162 31 27 2 621 83 107	2 18 174 82 12 6 3 157 5	18 105 21 12 3 - 127 5 3	- 7 14 - - 7 - 1	2 -62 47 -3 3 3 23 -	339 2 198 14 219 17 077 2 789 453 449 54 320 738 1 533	66.1 83.1 8D.6 90.6 79.7 61.1 84.4 86.9 69.9 69.1	5.9 17.2 19.4 44.9 19.1 9.5 14.5 47.D 11.4 15.0	56 559 3 736 3 713 472 77 103 7 411 125 258	5 150 24D 761 113 13 3D 2 410 17 68

(Dato bosed on sample and subject to sampling voriobility, see text. For definitions of terms and meanings of symbols, see text)

State	Persons	3 years and over	enrolled in	school		Persons	s 16 to 19 ye	ears		Persons :	25 years onc	lover	Civilion vet years on	
County Place and [In Selected		Elementary of school				Not enro	lled in school grodu		n school					
States] County Subdivision	Preprimory school	Total	Percent in pri- vate school	College	Total	Total	Employed	Unem- ployed	Not in lobor force	Total	Percent high school groduote or higher	Percent with boch- elor's degree or higher	Total	65 years ond over
PLACE AND COUNTY SUBDIVISION—Con.														
Somerset town, Montgomery County South Gate CDP, Anne Arundel County South Kensington CDP, Montgomery County _ South Lourel CDP, Prince George's County Stevensville CDP, Queen Anne's County Stevensville South CDP, Queen Anne's	33 466 298 209 77	147 4 218 1 188 2 612 341	27.2 8.6 32.6 8.5 5.3	64 2 036 532 1 645 97	34 1 642 322 893 64	237 1D 82 9	149 - 69 9	26 13	62 10 -	721 16 886 6 489 11 747 1 174	96.D 85.5 94.9 87.9 81.7	81.3 21.3 62.6 32.7 14.5	140 3 597 1 251 2 318 241	72 372 478 223 50
CountySudlersville town, Queen Anne's County Suitlond-Silver Hill CDP. Prince George's	23 5	286 70	5.2 -	155 22	127 23	25 -	9 -	Ξ	16 -	1 093 309	87.2 70.6	23.1 10.7	222 48	40 18
CountySykesville town, Corroll County	573 33	5 753 361	8.7 3.3	2 600 132	1 900 88	189 2D	63 10	36 4	9D 6	21 698 1 492	83.4 75.7	14.6 18.4	4 149 209	524 43
Tokomo Pork city	332 24D 92	2 144 1 51D 634	28.5 24.5 38.D	1 986 1 321 665	618 47D 148	34 2D 14	7 7	7 7	2D 2D -	11 7D5 7 986 3 719	85.8 86.1 85.1	45.D 46.D 42.9	1 345 886 459	360 219 141
Toneytown city, Corroll County Temple Hills CDP, Prince Gearge's County	74 83	727 1 147	6.6 11.1	13D 759	158 281	21 3D	5 8	8 7	8 15	2 111 4 35D	75.5 89.3	1D.3 24.3	324 909	45 102
Templeville town Coroline County Queen Anne's County	2 - 2	13 - 13	3D.8 - 3D.8	- - -	1D - 1D	1 1	1 1	=	-	40 11 29	70.D 63.6 72.4	5.D 18.2 -	9 2 7	2 2 -
Thurmont town, Frederick County Towson CDP, Baltimore County Troppe town, Tolbor County Union Bridge town, Corroll County University Pork town, Prince George's	67 949 14 5	466 4 631 166 124	1.1 36.5 9.D	19D 7 746 48 26	176 3 D7D 48 22	25 32 2 6	18 21 2 -	=	7 11 - 6	2 223 34 484 613 613	72.2 87.7 79.6 60.7	12.1 45.7 23.3 9.8	399 5 799 126 1D1	97 2 344 14 32
CountyUpper Moriboro town, Prince George's	70	252	13.9	224	83	-	-	-	-	1 673	93.5	65.D	291	98
County Vienno town, Dorchester County Woldorf CDP, Chorles County Wolker Mill CDP, Prince George's County Wolkersville town, Frederick County	339 128 114	118 18 2 8D1 2 D9D 831	11.D 22.2 12.4 10.D 5.2	71 5 1 141 800 266	42 2 977 731 199	6 - 46 67 8	4 - 15 22 4	- 10 11	2 - 21 34 4	544 215 8 918 6 389 2 499	9D.8 66.5 88.1 8D.2 88.7	25.4 3.3 19.1 14.8 26.2	71 48 2 D39 1 157 434	20 21 204 130 94
Woshington Grove town, Montgomery County	14	6D	16.7	3D	17	1	1	-	-	324	93.8	45.4	52	2D
Westernport town, Allegony County	34 165 169 45 25	353 582 1 665 592 255	1.4 14.9 9.3 5.6 9.8	99 353 1 570 238 53	99 276 965 188 82	1D 23 143 25	- 75 25	5 - 9 -	5 23 59 -	1 746 2 779 7 812 3 D32 1 487	65.9 93.1 75.2 79.6 76.7	8.2 39.7 21.9 25.9 23.8	4D6 682 1 145 600 313	157 1D5 285 204 95
Wheoton-Jenmont CDP, Montgomery County White Morsh CDP, Boltimore County White Dok CDP, Montgomery County White Polins CDP, Chorles County Willords town, Wicomico County	1 D64 128 372 63 6	7 9D7 1 245 2 409 631 129	15.1 21.6 22.5 18.9	4 415 884 1 891 238 41	2 444 385 643 268 29	181 32 33 16 4	1D2 17 12 8 4	27 - 21 5 -	52 15 - 3 -	36 506 5 416 13 D73 2 275 483	83.6 86.8 90.3 86.9 56.3	34.7 32.3 43.7 18.3 7.D	5 928 69D 1 954 554 76	1 736 116 636 43 23
Williomsport town, Woshington County Woodlown CDP, Boltimore County Woodlown CDP, Prince George's County Woodmore CDP, Prince George's County Woodsboro town, Frederick County	14 673 172 100 8	28D 4 542 938 489 78	3.6 23.2 11.3 32.7 2.6	73 3 098 563 229 34	89 1 478 254 167 28	3 138 25 12	3 59 8 6	17 - - -	- 62 17 6 -	1 5D2 22 388 3 4D3 1 846 346	66.4 83.7 8D.8 9D.1 69.1	1D.2 27.7 15.5 38.8 13.3	259 4 145 614 315 54	89 972 102 35 17

### Table 5. Employment Status and Journey to Work Characteristics: 1990

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Own children	under 6 years in families and	subfornilies, oll parents in household in labor force	261 026		2 74	2 500 94 100 100
	own children years			Percent in labor force	66.2	7.00	284.844.828.83.81.4	65.6 70.7 55.0 76.2
	Females with own under 6 year			Total	301 599		8 20 20 20 20 20 20 20 20 20 20 20 20 20	3 039 140 101 101
		or mare weeks in 1989	Vlsually	worked 35 or more hours per week, 50 to 52 weeks	1 672 015	1	7	19 190 1 010 5 061 434
	Warked in 1989	Worked 40 or m		Total	2 230 289	3	2 5 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
	*			Total	2 806 408	8 3	25	31 991 1 592 8 314 806
			to work	Percent using public transportotion	8.1		- 300	2.7
over		Sie	transportation t	Percent in carpools	15.2	2 3	本際で二元元2万円	12.5
16 years and		Workers	Means of	Percent using car, truck, or von	85.0	9.5	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	93.4 92.9 95.1 90.5
Persons	orce	obar force		Totol	2 482 462	7	29 052 052 052 052 052 052 052 052 052 052	28 346 1 500 7 413 707
:	Lobar	or force		Percent un- employed	4.3	? .	最ら「アー」	2 9.4.6.
		Civilian labor		Total	2 592 878	345	22	28 936 1 482 7 497 731
		oar force		Female	63.4	3	4482-4-44844488588889484889 8848 888828888888 48844484428888 832424 - 4482-4-484448858888888888888888888888888	62.8 68.8 55.9
		Percent in labar force		Total	70.6	9 5	88884448888484448888888888888888888888	71.9 76.5 77.9 59.1
				Female	1 953 769	3 8	26	20 679 941 5 190 641
				Total	3 736 830	2000	66 424 424 424 424 424 424 424 424 424 4	
	State	County County Subdivision	Place		The State		Allgoary (County District 2, Oldrown District 3, Chickon District 3, Chickon District 3, Chickon District 4, Cond Cumberlond city (bt.) District 5, Willis Cree, Cumberlond city (bt.) District 7, Rowlings Cresoptown-Be far (DP (bt.) Use frown Use town Use town Use town Use town District 9, Barton District 10, Chorcoming Loncoming town District 11, Chostburg Frostburg city (bt.) District 12, East Frostburg Frostburg city (bt.) District 13, Maunt Sooge Cumberlond city (bt.) District 12, Cosen District 13, Maunt Sooge Cumberlond city (bt.) District 12, Cosen District 13, Cosen Use town District 13, Cosen District 13, Decorv District 13, Decorv District 13, Decorv District 23, Decorv Cumberlond city (bt.) District 23, Decorv District 23, Decorv Cumberlond city (bt.) District 23, Decorv Cumberlond city (pt.) District 23, Decorv District 23, Decorv Cumberlond city (pt.) District 23, Decorv District 23, Decorv Cumberlond city (pt.) District 24, Eckhort Cumberlond city (pt.) District 24, Eckhort Cumberlond city (pt.) District 25, Decorv Cumberlond city (pt.) District 26, Decorv Cumberlond city (pt.) District 27, Decorv Cumberlond city (pt.) District 28, Decorv Cumberlond city (pt.) District 29, Decorv Cumberlond city (pt.) District 20, Decorv	District 2

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

### Employment Status and Journey to Work Characteristics: 1990—Con. Table 5.

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		d	under 6 y in fomilies	subtamilies parent havsehol labor f	2		m	-	3 -	- 55-	3	5 2 1	m	-	
	ales with own children under 6 yeors			Percent in labor force	62.7 59.0	62.9	2000 64.60 6	1 4.6	60.0 47.1 72.3 46.5	59.2 69.7 62.0 62.0 60.6 67.8	53.1 72.1 74.4 64.5 64.5	25.50 25.50	2.66.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.	68.5 62.8 100.0	23.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.
	Females with under 6			Totol	2 936 967	603	4 750 669 187	1 775	2 014 524 4 053 1 063 185	1 756 492 3 256 3 256 2 142 1 084	2 394 2 394 688 207 806	6 726 6 726 726 7311 786 1 786 1 9	3 415 1 061 126 356 795 1 559 1 619	1 689 180 4 4 8	260 112 374 374 175 175 171 171 125
		40 or more weeks in 1989	Usuolly	worked 35 or more hours per week, 50 to 52 weeks	21 757 8 304	4 815 3 941	30 277 5 028 1 498	9 638	13 386 3 215 21 646 4 618 1 132	8 897 3 363 17 950 17 950 12 242 7 126		34 834 2 019 2 019 3 227 3 128 13 259 1 269 1 269	18 439 5 522 5 522 6 522 1 741 8 555 8 556 398	8 441 759 57 9 37	1 2 2 2 2 2 3 3 4 2 4 4 4 4 4 4 4 4 4 4 4
	Worked in 1989	Worked 40 or 1		Totol	28 815 10 741		43 - 203 6 896 222 222 222 223		20 039 4 374 28 912 6 123 1 551	11 749 23 820 23 820 16 288 9 446		238 46 328 2 529 2 529 4 4 430 17 860 10 711 1 625 1 625	23 882 7 159 7 18 2 306 5 583 684 11 140 1 231	11 530 1 122 78 16	2 326 2 326 1 087 1 651 1 955 1 955 9 951 9 951 9 951
				Totol	34 428 12 560		56 074 8 227 2 763		27 826 5 472 34 809 7 256 1 998	29 831 29 831 20 831 20 86 11 601		268 57 823 3 296 3 296 4 4 984 22 277 13 491 1 902	29 603 9 077 9 077 2 941 7 084 7 084 1 474 1 474 653	14 958 1 524 100 16 59	2 1.57 3 0.78 1 1.88 2 2.44 2 2.44 1 1.33 9.7
			to wark	Percent using public transpartation	1.7	2.2	4-64 8095	5.1	2,92,57.	22.2.2.4.4. 0.0.2.4.4.	460 46 1400-600	3.8 3.8 7.7 5.7 7.1 1.1	<u> संस्टाबंस । बस्तवं</u>	4. 2. 15.0 -	
over		ers	Means of tronspartation to wark	Percent in carpools	9.6 9.8	8.68	2 <u>1 4 0 4</u>	13.6	7.2 7.2 12.5 11.8	13.1 17.2 17.2 17.2 13.0	13.5 13.5 16.9 16.9 16.9	6.8 6.7 7.7 17.2 17.2 17.5 17.5 17.5	20.9 19.2 13.7 19.8 19.1 17.2 23.0 23.0 13.5	16.9 13.0 36.0 36.2	20.8 16.7 16.7 16.7 16.7 18.8 18.8 17.1 23.0
Persons 16 years and over		Workers	Means of	Percent using car, truck, or van	93.4 93.7	95.1	92.7.7.9 92.7.7.9	89.2	983.7 983.7 98.6 93.8 93.8	93.5 90.0 90.9 90.9	92.5 93.7 94.9 92.2 92.2	984286 8845 9423 9423 9423 9423 943	252 252 253 253 253 254 264 264 264 264 264 264 264 264 264 26	92.5 88.6 8.6 8.6 8.6 8.6 8.6	9899 8899 870 870 870 870 870 870 870 870 870 870
Person	force			Totol	31 343		47 925 7 541 2 427 1 046		22 761 4 781 31 494 6 607	12 707 4 694 25 803 25 803 17 857 10 435		250 20 20 394 20 4 4 810 119 297 119 297 200 200 200 200 200 200 200 200 200 20	26 613 8 056 8 056 2 630 6 248 12 744 12 349 598	13 035 1 213 77 20	1 970 613 613 1 195 1 195 1 103 1 103 82
	Labor force	labor force		Percent un- employed	2.0	1 4 4 6	3.77	1 6:1	22.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	2,7,4 & 1 8 9 4 4 6 7 7	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1 0 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	ww.cg.gg.gg.gg. 42000000000	0.4 6 1.1.8 1.1.8 1.1.8	64400 60000 144000 60000
		Civilian la		Total	32 338 12 103		50 178 7 852 2 456 1 090		23 791 4 866 32 705 6 891 1 846	13 166 4 821 28 033 28 033 19 106 11 001	22 967 22 967 6 818 2 258 8 139 5 497	255 24 879 3 052 5 193 4 693 21 247 1 815 1 10	27 776 8 396 8 396 2 700 6 756 12 624 1 405 616	13 780 1 381 23 23 51	2 066 663 1 286 2 200 2 200 1 189 1 189
		abor force		Female	60.3	50.5	55.1 63.6 59.5	59.6	53.3 53.3 72.0 52.0 52.0	67.1 72.8 52.9 61.3 61.3	61.8 61.8 52.6 70.0	5.7.7 5.8.6 5.6.7 5.8.6 7.0 64.0 1.1	486.88888888888888888888888888888888888	58.5 53.0 52.1 47.6 41.1	85.2.2.0 88.3.2.2.0 88.3.2.2.0 86.2.2.3.0 86.2.2.3.0 86.2.2.3.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 86.2.0 8
		Percent in labor forc		Total	69.5	59.7 70.7	6,59,66,69 6,56,69 6,56,69	- 67.6	64.9 64.9 64.9	76.0 80.6 80.2 80.2 80.2 80.2 80.2 80.3 80.3 80.3 80.3 80.3 80.3 80.3 80.3	69.2 59.2 68.1 76.5 76.5	78.7 66.9 63.0 63.0 63.0 68.3 79.7 70.7	73.4 68.9 68.9 67.8 63.0 73.9 77.0 70.0	66.8 625.9 625.5 625.5 625.5	22.56.57.58.33.1.97.25.56.57.58.33.1.97.25.56.57.58.33.1.97.25.56.57.58.33.1.97.25.56.57.5
				Female	24 758 8 118	6 785 4 315	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 27	23 456 23 000 4 592 1 443	9 140 3 146 23 800 23 800 14 517 8 422	6 095 17 366 5 170 2 017 6 290 3 709	2 2 2 3 1 1 2 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 3 1 1 2 2 2 3 1 1 2 2 2 3 1 1 2 2 2 3 1 1 2 2 2 2	19 577 6 5317 2 066 4 734 8 526 8 526 957	10 861 1 072 73 21 56	2 435 576 1 333 1 827 1 827 1 827 695
				Totol	46 599 15 664	12 376 8 100 9 100	75 992 11 300 1 4 137 1 638	22 129	44 306 8 811 2 84 306 8 811	17 410 6 016 45 233 45 233 27 721 16 076	33 308 9 935 9 935 12 003 7 213	326 4 458 4 458 8 656 7 461 32 105 3 941 155	38 222 12 392 1 230 1 104 9 179 1 6 651 1 833	20 694 2 141 344 312	3 140 2 311 2 311 2 413 3 413 1 455 1 455
	State	County County Subdivision	Place		Baltimore County—Con. District 8————————————————————————————————————	Lutherville Timanium CDP (pt.) Mays Chapel CDP (pt.) Tourson CDP (pt.)	District 9 Corney COP (pt.) Hompton CDP (pt.) Luthevville-Timonium CDP (pt.)	Moys Chapel CDP (pt.) Parkville CDP (pt.) Pikesville CDP (pt.)	District 10 District 10 District 11 Corney COP (pt.)	Perry Hall COP (17) White Marsh COP (pt.) District 1 2 District 1 3 District 1 3 District 1 3 Arbuts (OP	Lonsdowne Boltman (OP C).  Londowne Boltman Highlands (OP C).  Dorfrot H.  Overlea (OP (pt.)  Rosedile (OP (pt.)  Rosedile (OP (pt.)  Rosedile (OP (pt.)	While Marsh COP (pt.)  District 15  Bowleys Quarters COP  Dundisk COP (pt.)  Edgemer COP  Kack COP  Middle River COP  Rosedde COP (pt.)  Rosswille COP (pt.)	Cohvert County District 1, Soldomens Island Cohvert Beach-Lang Beach (DP Chesopeake Ranch Estotes CDP District 2, Prince Frederick CDP Prince Frederick CDP District 3, Sunderland Chesopeake Beach town North Beach town	District 1, Henderson Goldsbor own Henderson lown Henderson lown Amydel lown for 1 Tonderson fown Tondersile forwar (nt 1)	District 2. Greensbroor fown Cerensbroor fown District 3. Denton Denton town District 4. Presson Frederisburg fown Federisburg fown Ederisburg fown District 6. Hillsboro fown Hillsboro fown Federisburg fown District 6. Hillsboro fown Federisburg fown District 6. Hillsboro fown Federisburg fown District 6. Hillsboro fown Federisburg for Fede

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. For definitions of terms ond meanings of symbols, see text]

Color   December   December   Color   December   Decemb	State		Percent in labor force	oor force	Civilian labor	Lobar force		Persons 16 years and over	٥ ا		5	Worked in 1989 Worked 40 or m	789 or more weeks in	Females with own children under 6 yeors		
Column   C	nry subdivision							Means of to	ransportotian to	work	· <b>L</b>		Usually			Own children under 6 years in families ond
######################################				Female		ercent un-		Percent using cor, truck, or van		Percent using public transpartotion	Totol		worked 35 or mare haurs per week, 50 to 52 weeks	Totol	Percent in labor force	subformilies, oll parents in household in labor force
	ne County—Con. Trict 7, Ridgely Ridgely town	051 1 809 441	65.2 68.5 65.0	57.2 59.3 59.2	1 338 554 928	3.8.1	i	87.5 91.4 89.7	14.5 17.0 9.3	4.0.1.1		1 095 450 766	810 348 644	176 78 131	1 1 1 1 1	113 45 134
	I County	022 48 621 2		62.9		2.7		93.2	19.8	6,7				8 275 459	63.4	6 710
	net 2, Uniontown	816 706 1		65.7		3.1		91.5 92.0 92.0	13.6	110				308 214 313	50.0 85.0 78.3	322 337 307
1	rrict 4, Woolerys rrict 5, Freedom ildersburg CDP	5660 737 113 3		62.4		22.7		93.9 94.5 94.5	13.0	8.1.1. 1.5.1				897 1 291 862	54.7 65.1 67.2	683 994 692
1	Joktond COP	712 738 131		63.1 63.1 62.0		3.2.1		92.7 92.7	7.8 16.2 13.2	ه:5.				121 171 171	70.1	23.23
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Aanchester town	966		58.9		3.0		92.9 91.6	15.1	3 6 0				- 224 84 84 84	59.1 59.1 68.2	- - - - - - - - - - - - - - - - - - -
1,200   1,00	Vestminster city	437 5 474 1 833 4		57.7 55.0 66.4		3.7		8889 83.33	13.9	<u>4.</u> 0				, 525 225,	68.8	758 221
1,000	ompstead town (pt.)	720		72.3		17.5		94.6 94.3	11.7	6 4 0'				250 372	71.6	536 536 582 582 582 582 582 582 582 582 582 582
1,200	rict 10, Middleburg	054 299 535		52.6 68.1 66.4	1 719 378	1 6 4	1 613	84.2 82.2 92.4 93.4	123	9: 1	1 801	581 1 468 304	1 103	2 <u>5</u>	75.1	212
1,000	rict 12, Unian Bridge	202		62.6 56.1		188		98.7 86.2	13.2 13.2 19.0	الأمن	88 84 89 54	306 758 431	246 622 348	9 <b>%</b> &	56.5 43.4	<b>4</b> 88
54.256         17.51         65.256         17.52         63.51         65.51         18.91         64.6         19.70         19.25 <t< td=""><td>rict 13, Maunt Airy lount Airy town (pt.) rict 14, Berrett</td><td>567 2 567 4</td><td></td><td>64.4 72.8 67.0</td><td></td><td>33.0</td><td></td><td>95.1 96.0 95.4</td><td>18.7 19.1 16.3</td><td>r. 4:E.</td><td></td><td></td><td></td><td>208 714 714</td><td>61.4 72.6 56.3</td><td>323 178 554</td></t<>	rict 13, Maunt Airy lount Airy town (pt.) rict 14, Berrett	567 2 567 4		64.4 72.8 67.0		33.0		95.1 96.0 95.4	18.7 19.1 16.3	r. 4:E.				208 714 714	61.4 72.6 56.3	323 178 554
3 670         1 851         6 6 7 8         6 6 8 8         6 7 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	ountyid 1, Ceciltan	369 27 926 1	68.1	60.2 52.3		6.4		93.5	13.1	el ci					61.3	
1	rict 2, Chesapeake City	400 607 566	66.8 6.8 6.8	20.0 20.7 20.8	2 508 378	- 5.4 - 4.2		823.5 85.03.5	13.80 8.50 5.50	<u>w</u> i –: √			1574	305 32 49	68.8 65.6 49.0	3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
1774   670	kton town	652 7 894 3	69.8	62.4		6.7		93.6 90.8	15.1	امنخ				1 071	62.0	994
5 902         2 808         70.7         612         642         642         643         131         68.7           5 902         2 808         70.7         612         3 603         3 60         91.7         114         - 4 156         3 78         444         56.7           7 47         3 61         5.5         56.9         91.7         114         - 4 156         3 78         2 62.7         444         56.7           7 47         3 61         5.6         4 301         5.6         91.7         114         - 4 60         518         56.7         66.7         56.7 <td>ict 5, Narth East</td> <td>714 6</td> <td>9,69,9</td> <td>595.3 60.3</td> <td></td> <td>4.6.4</td> <td></td> <td>92.9 93.7</td> <td>15.9</td> <td>04 I</td> <td></td> <td></td> <td></td> <td>1 087 21</td> <td>57.1 65.1 61.9</td> <td>350 951 4</td>	ict 5, Narth East	714 6	9,69,9	595.3 60.3		4.6.4		92.9 93.7	15.9	04 I				1 087 21	57.1 65.1 61.9	350 951 4
1 7444         3 468         58.5         58.0         4 301         55.5         3 44.6         17.8         5.2         4 82         3 65.9         774         58.6         58.0         6 4 301         5.7         1 304         5.6         1 307         5.6         1 30         3 44.6         17.8         5.7         1 300         5.7         1 30         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7         5.7	ict 6, Rising Sun	509 2 929 2	26.7. 66.1	62.2 60.9				93.4 91.2 91.7	13.45 13.45 13.45	7, 1 1				131 72	68.7 59.1	124 379 73
	ict 7, Port Depasit	414 903 1	58:5 63:9	56.4	1 213	5.4.5	3 995	94.6	17.8	ci ri	4 824 1 307			569 176	58.0	459
74 411         37 938         76.0         69.1         54 289         3.1         54 26         94.1         21.2         10         59 476         48 248         38 019         7 197         7.2           8 503         4 471         712         62.7         5 83         2.4         5 842         20.7         18         6 513         5 233         4 989         65.4         65.6         66.6         65.3         1 989         37.3         65.4         66.6         66.6         66.7         6.0         2.4         5 840         2.0         7 9.5         2.3         1 989         37.3         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.7	ort Deposit town	480 117 1 623 1	66.18 66.18	54.2 57.2 57.2	379	327.5	1 300	90.8 95.8 91.8	27.7 13.5 11.6	114	7 460 1 460	258 1 181 1 537	179 1 891	25. 27.8 27.8 27.8 27.8 27.8 27.8 27.8 27.	56.5 53.4	25.05
4431         2 30         670         603         2 855         2.9         2 855         95.7         20.5         9 3 299         2 531         1 989         393         67.4	County ict 1, La Plata	411 37 503 4	76.0	69.1		3.1		94.1	21.2	6 0.8					72.0	
1436         772         66.0         56.3         940         2.6         96.2         22.0         9         1 026         67         73.1         73.2         73.1         73.1         73.1         73.2 </td <td>or Tobacco Village town</td> <td>431 29 29</td> <td>67.0 86.2</td> <td>73.3</td> <td></td> <td>2.9</td> <td></td> <td>95.7 84.0</td> <td>20.5</td> <td>٥; ١</td> <td></td> <td></td> <td></td> <td>393</td> <td>100.0</td> <td>371</td>	or Tobacco Village town	431 29 29	67.0 86.2	73.3		2.9		95.7 84.0	20.5	٥; ١				393	100.0	371
2 476         1 267         543         1 645         4.1         1 555         90.4         176         1.0         1 77         1 373         1 613         229         46.5 <t< td=""><td>ict 2, Hill Tap</td><td>436 330 1</td><td></td><td>56.3</td><td>940</td><td>2.6</td><td>902</td><td>96.2 91.6</td><td>22.0</td><td>ا مزدر</td><td>1 028</td><td>810</td><td>627</td><td>78</td><td>73.1</td><td>59</td></t<>	ict 2, Hill Tap	436 330 1		56.3	940	2.6	902	96.2 91.6	22.0	ا مزدر	1 028	810	627	78	73.1	59
2.704         1 366         63.0         52.6         1 69.4         6.3         1 55.3         90.1         16.5         1 3         1 756         1 89.1         1 99.1         1 99.1         70.6         4	ict 4, Allens Fresh	476 l		54.3 52.4	1 645	1.4		100.0 4.0	17.6	0.1	1 757	1 373	1 013	229	48.5	173
20         34         10         450         82.8         75.9         15         98.2         95.8         22.9         .8         17         125         14         14         1374         25.1         73.1         25.8         13.4         40.8         87.2         87.3         86.1         25.8         87.3         86.2         95.8         92.6         19.1         1.8         6 039         5 134         4 098         887         81.1         2 5.1         87.3         86.2         87.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3         86.2         87.3	rict 5, Thompkinsville	704 1 846 17		75.7		6.3		90.1 95.0	16.5 21.4	 					70.6	
	oldorf COP (pt.)	034 10		75.9		3.2		95.8 92.6	22.9 19.1	1 60 60					73.1	
2 558 1 327 74.2 65.9 1 701 4.9 1 787 91.0 18.4 1.6 2 020 1 558 1 380 313 66.7 1 1 286 68.7 66.4 60.0 832 1.3 837 95.1 23.2 8 906 736 595 85 72.9	rict 7, Pomankey	043 4		65.1	2 019 5 918 1 973	9.4.0		94.7 91.0 94.8	22.7 27.4 2.4	8.7.1				178 738	71.3	141 737
	Indian Head townPotomac Heights COP	558 1 286		62.9	1 701	1.3		91.0 95.1	18.4 23.2	i 20 80				303	66.7	270 270 8

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Dato based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

			under 6 year	subformilies, a parents in household in labor force	909	226   113	2000 2000 2000 2000 2000 2000 2000 200	2 886 2 286 2 286 2 488 2 488 108 108 108 108 108 108 108 108 108 1
	Females with own children under 6 years			Percent in lobor force	69.5 81.8 54.2	81.1 60.1 66.0 74.0 100.0	05 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	28686888888888888888888888888888888888
	Females with under			Totol	£44 844	333 173 53 258 67	25.5 20.0 20.0 20.0 20.0 20.0 20.0 20.0	9 88. 3 18.0 2 53.2 2 52.2 2 52.2 2 52.2 2 52.2 2 63.3 1 10.0 2 63.3 3 10.0 3 10.0 4 9 9 9 10.0 1 10
		or more weeks in 1989	Usually	worked 35 or more hours per week, 50 to 52 weeks	4 694 135 231	2 177 1 215 417 976 423	9 745 8 8 8 8 8 223 223 224 138 3 275 8 138 3 275 8 138 1 1088 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 426 1 750 1 6717 1 6717 1 6717 1 6717 1 678 1 688 1
	Worked in 1989	Worked 40 or		Total	6 153 213 256	2 883 1 530 467 1 279 510	12 936 754 754 755 755 755 755 755 755 755 755	73 193 2 270 2 270 2 533 3 643 1 759 2 647 2 647
				Total	7 578 307 316	3 466 1 837 532 1 692 664	6 676 8 686 8 724 1 2124 1	28 28 28 28 28 28 28 28 28 28 28 28 28 2
			to work	Percent using public transpartation	-0, I I	2:12:1:5:1:5:1:5:1:5:1:5:1:5:1:5:1:5:1:5	411114114411114641111111444111	99999999 69999999 6999999 699999 699999 699999 699999 699999 699999 699999 69999 69999 69999 69999 69999 69999 69999 69999 69999 699 6999 6999 699 6999 6999 699 6999 6999 699 6999 6999 6999 699 69
over		kers	Means of transpartation	Percent in carpoals	20.1 33.2 23.8	20.5 22.7 29.6 22.6 26.4	230000 88 88 820000 88 88 88 80 80 80 80 80 80 80 80 80	74466
Persons 16 yeors ond over		Workers	Weans o	Percent using car, truck, or van	94.6 98.1 85.7	95.9 91.8 93.3 93.3	28888282888888888888888888888888888888	88888888888888888888888888888888888888
Persor	force			Total	6 735 268 265	3 173 1 640 1 521 1 475 576	45 E	80 80 80 80 80 80 80 80 80 80 80 80 80 8
	Labor	Civilian labar farce		Percent un- emplayed	3.0	36,228	884 4944-555-8998888888888888888888888888888	8221.82288888. 8221.82288888. 8221.82288888. 8221.82288888. 8221.8228888. 8221.822888. 8221.82288. 8221.82288. 8221.82288. 8221.8228
		Civilian la		Tatal	6 846 279 265	3 179 1 719 1 524 1 614 606	15 277 16 20 20 20 20 20 20 20 20 20 20 20 20 20	83 121 2 2 386 644
		Percent in labar force		Female	68.6 75.0 52.8	7.77 7.77 7.76 7.76 7.76 7.76 7.76 7.76	### ### ##############################	428442668288488888888888888888888888888
		Percent in		Tatol	74.5 76.8 62.1	80.7 76.9 76.9 81.4 67.9	88.83.28.83.78.85.89.89.89.89.89.89.89.89.89.89.89.89.89.	25.000 24
				Female	4 635 192 212	2 065 1 131 1 197 1 197 469	25 88 88 88 88 88 88 88 88 88 88 88 88 88	2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
				Totol	9 425 371 427	2 262 2 262 2 386 2 386 884	23	2 2 3 3 3 3 3 4 4 19
	4	County County Subdivision	, es		es Caunty—Can. Tririct 8, Bryantown Chorlotte Hall CDP (pt.) Hughesville CDP (pt.)	Woldart CDP (pt.) District 9, Hoghesville CDP (pt.) Hydresville CDP (pt.) District 10, Marbuy Morbury CDP	Dorchester Caunty District I, Fork Brokview vow. Edotated town Edotated town Edotated town Goelestown town District 2, East New Market frown Sereriory fown District 3, Vienna Vienna fown District 4, Toylars Island District 6, Hoopers Island District 6, Hoopers Island District 6, Hoopers Island District 7, Cambridge Combridge rive Combridge rive District 1, Oranbridge Combridge rive District 1, Drowbridge District 13, Bucktown District 13, Bucktown District 13, Hurdek Hurdek fown District 15, Hurdek town District 15, Hurdek town District 13, Bucktown District 13, Bucktown District 13, Bucktown District 13, Markison District 17, Stellight	Frederick Caunty District 1, 80 degression  Ballenger Creek CDP (pt.)  Ballenger Creek CDP (pt.)  Cover Hill CDP (pt.)  District 3, Middletown District 4, Creagerstown District 5, Emmissing Emmissing town District 5, Emmissing Emmissing town District 6, Caractin District 6, Caractin District 6, Caractin District 7, Ubdona  Green Volley CDP (pt.)  District 8, Dewy CDP (pt.)  Linganore-Barrownle CDP (pt.)  District 10, Woodsbarrownle CDP (pt.)  District 12, Petersville  Brusswick Irown (pt.)  Rosemant village (pt.)  District 12, Petersville  Brusswick Irown (pt.)  Rosemant village (pt.)  District 13, Mount Petscant Discovery-Spring Garden CDP (pt.)
	State	County	Place		Chorles Caunty- District 8, Br Chorlotte F Hughesville	Lo Mato to Woldarf C District 9, Hr Hughesville District 10, A Morbury C	Dorchester Cou District I, R Bidordot J Goleston District S, Renn S, Vern No. Vern No. District S, to District I, To District I, To District I, To District I, District I, L District I, District I, District I, L District I, District I, Distr	Frederick Count Dather 1. 8 Bartier 1. 9 Bartier 2. The Ballenger 1. Clover Hill Frederick Obistrice 3. Districe 4. Gr. Districe 4. Gr. Districe 7. U. Districe 7. L. Distr

Employment Status and Journey to Work Characteristics: 1990—Con. Table 5.

[Oota based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		or different	under 6 years in families and	subfamilies, all parents in household in labor force	- 282 282 282 282 282 282 282 282 282 28	9 816 3 764 897 1 699 1 561 8 15
	own children yeors			Percent in labar force	845886488888888888888888888888888888888	0.00 0.00 0.00 0.00 0.00 0.00 0.00
	Females with ov under 6 )			Totol	P32	12 358 4 595 1 220 2 032 604 1 887 947
		or mare weeks in 1989	Vilonsi	worked 35 or more hours per week, 50 to 52 weeks	1 2 2 3 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	64 761 22 599 22 599 8 420 8 756 4 153
	Worked in 1989	Worked 40 or		Totol	1 488 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	86 497 29 317 6 851 11 221 5 670 11 718 1 718
				Totol		107 759 35 745 8 745 8 068 14 114 6 925 7 179
			to work	Percent using public trans- partotian	1.4.2.	
d over		Workers	of tronsportation to work	Percent in carpoals	888.2525.45.45.75.75.25.7 44.6.855.85.74 45.6.5.75.75.74 45.6.5.84.8.6.25.8.9.74.8.88.8.8.4.5.8.4.4.4.4.4.7.4.6.8.7.8.8.8.8.8.4.8.8.4.8.4.8.4.8.4.8.4.8	13.9 14.1 16.2 13.7 21.0
Persons 16 years and		Wo	Meons of	Percent using car, truck, or van	88488288888888888888888888888888888888	91.7 92.7 92.7 93.7 93.9 93.6 93.7
Perso	abor force			Total	- E E - E 2- 22 4-2 <u>-</u>	97 204 32 601 7 515 12 779 6 285 6 332 6 332
	Papo	labor force		Percent un- employed	# 82 # 82 # 82 # 82 # 82 # 82 # 82 # 82	8.8.2.4.8.4.0 4.45.6.6.6
		Civilian		Total	- E E - E G- 4-0 G	96 765 32 526 32 526 12 234 6 551 11 695 6 577
		Percent in labor force		Female		63.2 69.3 60.8 60.8 60.8
		Percent ir		Totol		73.7 78.8 83.8 83.8 79.2 77.2 72.8 69.4
				Female	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69 820 21 929 4 752 8 540 8 540 9 594 5 167
				Total	2 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	138 391 43 592 43 592 9 309 1 154 1 154 8 748 9 864
	State	County County Subdivision	Place		Frederick County—Con.  Frederick County—Con.  Frederick County—Con.  District 13. Murmont Persont—Con.  Britical 14. Leftrscon.  District 15. Lockson.  District 17. Johnsville  District 17. Johnsville  District 19. Lockson.  Myeusille town  Myeusille town  District 19. Lockson.  District 21. Lockson.  District 21. Lockson.  District 22. Burktsville  Burktsville fown.  District 23. Burktsville  Burktsville fown.  District 24. Burktsville  Burktsville fown.  District 25. Burktsville  Burktsville fown.  District 25. Burktsville  Burktsville fown.  District 26. Woldersville  Burktsville fown.  District 26. Woldersville  Burktsville fown  District 26. Woldersville  Burktsville fown  District 3. Grantsville  Grantsville fown  District 3. Grantsville  Grantsville fown  District 4. Bloomington  District 3. Grantsville  Grantsville fown  District 4. Bloomington  District 5. Accident  Accident fown (pt.)  District 12. Sang Run  District 13. Burktsville  District 14. Rest House  District 16. Sang Run  Accident fown  District 18. Burkt fown  District 18. Burkt fown  District 18. Burkt fown  District 19. Burkt fown  District 11. West Oddond  District 11. Swithol  District 11. West Oddond  District 12. Burnger  District 13. Awithou (pt.)  District 14. West Oddond  District 15. Awithou (pt.)  District 15. Mannion Loke Park Itown (pt.)  District 15. Mannion Loke Park Itown  Lock bynn Heights fown  District 15. Burnger  D	Horford Caumy District 1. Abingdon.  Bel Air South COP (pt.) Edgewood COP Lippotrowne COP Lippotrowne COP District 2. Holls Cross Roads
	2	333	Pa			Horfon Dis

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[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

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	- E	under 6 ) in families	subfomilies paren househo labor f	8 - 3 4 3 × 5 4 4 4	EL 92 91 82 L 2 L 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C		
own children years			Percent in labor force	48888888888888888888888888888888888888	23.48   2.28.428   E6   85   44.8588844858488   48.858848485   48.8588485   48.85885   48.858845   48.858845   48.85885   4	1 9.89	
Females with under 6			Total	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13	232	
	mare weeks in	Usually	worked 35 or more hours per week, 50 to 52 weeks				
Worked in 1989	Worked 40 or		Totol				
			Totol				
		to wark	Percent using public trans- portotion	र्थः । थ <u>्य</u> े ठ 🗀 थ्ये थ्रा । । ४४ छ्	255   1 - 1 - 2 - 4 - 4 - 2 - 2 - 2 - 2 - 2 - 2 - 2	7.3	
	kers	of tronsportation	Percent in carpools	1427421200212488 124242120021268848 2449		C'71	
	Wor	Means	Percent using car, truck, or van	83.9 88.2 88.2 84.2 84.2 84.2 85.0 85.0 85.0 85.0 87.8 87.8	25	73.3	
force			Total		109 8135 818 818 818 818 818 818 818 818 818 81		
Lobor	bor force		Percent un- employed	22 4 4 2 2 4 6 6 2 2 4 6 6 2 2 2 6 6 2 2 2 2	222   222   22   22   23   24   22   22	7.0	
	Civilian la		Total		222 8 8233 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
	labar force		Femole	74 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	255585 44 48 45 58 55 58 58 58 58 58 58 58 58 58 58 58	***/	
	Percent in I		Totol	96472333334 864684 864684 866684 86684 86684 86684 86844 8684 8684	\$4288 44458888888	<u>.</u>	
			Female	1 139 2 2 1 139 2 3 774 2 5 16 2 6 174 1 125 2 6 16 2 6 16 2 6 16 2 6 16 2 6 16 2 6 16 2 7 16 2 7 16 2 7 16 2 8 16	22 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
١			Totol	3 855 2 7 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	133		
itate	ounty Subdivision	lace		District 2, Halls Cross Roads—Con. District 2, Halls Cross Roads—Con. Abdreen Proving Ground CDP————————————————————————————————————	District 1, Ricidge Elkridge CDP Elkridge CDP Jessup CDP (pt.) Jessup CDP (pt.) District 2, Elkrort CRP Jessup CDP (pt.) District 4, Lisbon District 4, Lisbon District 4, Lisbon District 4, Lisbon District 5, Carkwell Sovage-Culfrort CDP (pt.) Jessup CDP (pt.) District 1, Masseys Gellent rown (Pt.) District 3, Wortan (Getterton) Betterforn town Chesterfown fown Chesterfown fown Chesterfown fown Chesterfown fown Chesterfown fown District 4, Chesterfown District 5, Pomono District 6, Pomono District 6, Pomono District 7, Pomono District 3, Mornal (pt.) District 3, Mornal (pt.) Jestup Correlt Port fown District 4 District 4 District 3 Pootomort CDP (pt.) Portomor CDP (pt.) Portomor CDP (pt.) District 3 Adelphil CDP (pt.) Borowskille CDP Burnary Jesup Company (pt.) Burnary CDP (pt.) Burnar		
	Lobor force	Lobar force Lobar force Worked in 1989 Femoles with own children under 6 years  Percent in labar force Givilian labar force Workers Workers Worked 40 or mare weeks in	Subdivision     Percent in labar force     Civilian labor force     Workers     Worked 40 or mare weeks in 1989     Females with own children under 6 years       *** Abdivision***     *** Morked 40 or mare weeks in 1989     *** Worked 40 or mare weeks in 1989	Subdivision         Percent in labor force         Covilian labor force         Monted in 1989         Fement in 1989         Percent in 1989 <th co<="" th=""><th>  Percent in labor force   Percent in labor force   Chvillion labor force   Chvillion labor force   Chvillion labor force   Worders   Wo</th><th>  Subfide   Color   Co</th></th>	<th>  Percent in labor force   Percent in labor force   Chvillion labor force   Chvillion labor force   Chvillion labor force   Worders   Wo</th> <th>  Subfide   Color   Co</th>	Percent in labor force   Percent in labor force   Chvillion labor force   Chvillion labor force   Chvillion labor force   Worders   Wo	Subfide   Color   Co

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con. [Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	own children 6 years	Out of the control of	under 6 years in families and	Percent in household in labor force	69.3 550 64.8 452 70.1 1 063 76.5 1 509 82.2 459	237 27	52.9 75.5 63.3 63.2 71.4 74.2 68.0 71.4 74.2 68.0 74.2 68.0 74.2 68.0 68.0 74.2 68.0 74.0 68.0 74.0 68.0 74.0 68.0 74.0 74.0 74.0 74.0 74.0 74.0 74.0 74	2	- 5788 -		-2	77.9 443 86.5 552 72.9 4 449 80.7 80.7 803 71.4 3 065	76.9 69.2 1195 70.6 12.3 1815 70.6 1815 70.6
	Females with own under 6 ye			Total	619 637 1 169 1 561 495	1 169 2 814 2 814 1 764 4 231 2 866 304	5,524 5,522 5,522 5,53	2 492 184 140	24 1 798 2 746 2 977 2 371 1 821 988		12 929 2 439 - - 76 221	4 897 4 897 530 898 3 345	46 630 1 278 1 278 2 262 2 587 2 587 2 589 8 86 2 590 2 500 2 500 2 500 2 500 2 500 2 500
	68	or more weeks in 1989	Usually	worked 35 or more hours per week, 50 to 52 weeks		336 - 26		<u> </u>	8 991 201 50 506 16 240 11 339 4 848	== %6	75	3 277 8 683 28 121 3 229 4 452 20 056	282 296 9 366 5 959 2 959 1 4 10 1 4 039 3 067 2 265 4 71 1 4 007
	Worked in 1989	Worked 4D		Total	4mo=m	∘5-848°		18	27 27 27 27 27 27 27 27 27 27 27 27 27 2	₹ <u>₹</u> 8 4	22 1	4 40 4 428 1 159 38 412 4 296 6 171 26 891	371 706 12 218 12 218 7 870 2 685 2 685 18 214 4 186 4 186 2 940 2 940 1 953 1 953
				Total	44552	332272		23	14 434 14 434 364 16 097 16 486 16 18 039 7 920	28- 00	272	5 443 1 648 48 342 5 333 7 625 33 073	463 707 14 680 9 520 9 520 8 3 140 21 782 5 036 3 518 3 518 2 274 5 656
			n to work	Percent using public transpartation								12.0 9.3 9.3 22.3 8.7 8.7	22.3 22.3 22.3 22.3 22.3 23.3 23.3 23.3
d over		Workers	of tronsportation to work	Percent in carpools			9.8. 7.8. 1.0.01 10.6. 10.6.						86.25.26.26.26.26.26.26.26.26.26.26.26.26.26.
Persons 16 years and		Wc	Means	Percent using car, truck, or van			71.5 72.5 73.5 70.0 67.9						88.94 87.7 81.8 81.9 77.7 77.7 75.3 86.0 76.0 76.0 76.0 76.0 76.0 76.0 76.0 7
Pers	Labar force			Total	44024	08200482		20	13 23 15 16 7	244 17 973 17 973 17 973 1 046 1 046 8 928 8 928 5 364	24	40 40 40 40 40 40 40 40 40 40 40 40 40 4	13 9418 13 3648 13 3648 12 2849 19 800 19 803 19 803 10 80
	Labc	labor force		Percent un- employed								7.28.3.3.4.2.5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
		Civilian labor		Total	44054	=82088 E82088 E82088		21 2	13 24 15 16 16	88 - 9 - 8	722	5 065 1 221 1 221 1 221 45 445 5 003 7 4003 31 083	21 110 2 960 2 960 2 111 2 1 141 3 301 2 290 2 290
		Percent in labor force		Female			8388 8252 827 827 827 827 827 827 827 827 827 82						73.0 72.1 71.9 76.2 76.2 76.3 76.3 76.3 76.3 76.3 76.3 76.3 76.3
		Percent i		Total								000 0.17 20.1. 20.	77.6 78.2 78.2 78.2 78.0 78.0 70.0 70.0 70.0 70.0 70.0 70.0
				Female	3 219 2 981 7 500 8 428 3 349	28 39 6 – 12 8 28 39 6 – 12 8			8 510 8 225 225 47 771 16 173 9 508 11 004 4 818	182 14 061 14 061 14 061 14 061 3 826 3 826 3 428	<u> </u>	., .,	297 928 8 954 8 954 1 905 1 14 679 3 409 2 355 1 426
				Total	5 994 5 794 14 560 15 542 6 543	15 180 23 653 23 653 12 528 72 373 53 372 4 349	2 131 7 191 7 181 1 522 1 571 177 177 1793	27 345 2 536 3 241	16 559 16 559 92 019 30 706 18 687 21 086 9 337	26 316 26 316 26 316 1 554 11 567 6 812	33 361 33 361 34 361 2 233	7 202 5 291 62 261 7 104 7 2 334 42 707	569 454 17 953 17 953 17 953 17 953 17 954 17 954 1
	State	County County Subdivision	Place		Montgomery Caunty—Con. District 5—Con. Caberton CDP (pt.) Closerly CDP. Closerly CDP. Furind CDP. Furind CDP. Whended CDP (pt.)	Wile Dok CDP (pt.) District & Germanow CDP (pt.) Germantown CDP (pt.) North Potenta CDP District 7. Bethesda CDP (pt.) Cdnia John-Brookmont CDP	Clevy Chose Flow Chose Flow Chose Chord Chose Chord Ch	South Kensington CDP (pt.)  District 8  Ashton-Sondy Springs CDP  Aspen Hill CDP (pt.)	Broadeville Town Oliney CDP Redind CDP (pt.) District 9 Guithersburg chy Germantown CDP (pt.) Monitoameny Village CDP (pt.) Redind CDP (pt.)	Washington Grove town District 1D. District 1 1. District 1 1. Barnesville town District 2 1. District 2 1.	District 13 Bethesda CDP (pt.) Bethesda CDP (pt.) Colesville CDP (pt.) Kensington town	North Rentington CDP Rossmoot CDP Silves Spring CDP South Kensington CDP (II) South Kensington CDP (II) Wheeton-Glemont CDP (II) White Odk CDP (II)	Prince George's County District I, Vorswile Bestrie LDV (pt.) Calverine CDP (pt.) Callege Park city (pt.) District 2, Blodensburg Blodensburg town (pt.) Cheverly rown (pt.) Commar Manor town Contrage (ft.) rown Contrage (ft.) rown Contrage (ft.) rown Cost Riverdiae CDP (pt.)

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Dota based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

hildren years es, oll ents in nald in

			under 6 ye in fomilies	subtamilies, parents househald lobor fo	2 - 0 - 1 - 0 -
	own children 5 years			Percent in lobor force	4657877878888888888888888888888888888888
	Females with ov under 6 y			Total	1 282
		or more weeks in 1989	Usually	worked 35 or more haurs per week, 50 to 52 weeks	23
	Worked in 1989	Worked 40 or r		Total	2 48 48 88 88 88 88 88 88 88 88 88 88 88
	>		<u> </u>	Total	8
			to wark	Percent using public transportotion	3-1-2-2-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4
over		S	Means of transportotian to	Percent in corpools	227.2222222222222222222222222222222222
Persons 16 years ond o		Workers	Means of	Percent using car, truck, or van	689 92 92 92 92 92 92 92 92 92 93 93 93 93 93 93 93 93 93 93 93 93 93
Persons	orce			Total	2
	Labor force	or force		Percent un- emplayed	4298892999488989449999 9 -4 888888889894-80 84449488888
		Civilian labor		Total	3 8868
		or force		Female	82872727888888727877877878788888888888
		Percent in labor force		Total	81888777777777888888788888888888888888
		<u> </u>	ļ <u>.</u>	Female	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				Total	3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	•	County County Cribdivision	9		District 2, Biddersburg—Con. Edmonston rown (pt.) Londover Upp. District 3, Morbidom District 4, Northigham District 4, Northigham District 4, Northigham District 6, Spouldings. Corno Springs CDP (pt.) District 1, Biddersburg—Con. District 6, Spouldings. Corno Springs CDP (pt.) District 1, Biddersburger Heights CDP (pt.) Hillcrest Heights CDP (pt.) Hillcrest Heights CDP (pt.) Hillcrest Heights CDP (pt.) Montow Heights CDP (pt.) Hillcrest Heights CDP (pt.) Montow Heights CDP (pt.) Water Heights CDP (pt.) District 3, Augusto. District 9, Surroit 1 Woodnow CDP (pt.) Woodnow CDP (pt.) District 9, Surroit 1 Woodnow CDP (pt.) Mitcheliville CDP (pt.) District 11, Brandowine Brinders Street CDP Monton CDP (pt.) District 11, Brandowine Brandown CDP (pt.) District 12, Oxon Hill. Corno Springs CDP (pt.) District 13, Strandowine Brandown CDP (pt.) District 13, Strandowine Brandown CDP (pt.) District 14, Bowle Form Surphing CDP (pt.) District 13, Strandowine Brandown CDP (pt.) District 14, Bowle Form Surphing CDP (pt.) District 14, Bowle Conduct CDP (pt.) Conduct CDP (pt.) District 14, Bowle Conduct CDP (pt.) District 14, Bowle Conduct CDP (pt.) Condu
	Ctato	County	Place		9ing

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

(Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

			under 6 years in families and	subfamilies, all parents in hausehold in lobor force	770 142 99 325 325 97 97	2 64 2 708 2 800 2 160 2 160	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	330 - 451 1 106	099	330 102 2 021	2 350 157	182 507 237 1 014 58	1 925 106 100 22 23 23 23 23
	own children s years			Percent in labor force	71.8 75.0 75.0 75.3 75.0 77.3	73.6 73.6 7.75.8 7.77.7 7.77.1 7.77.1	25.55 25.58	73.3	69.4	78.8 72.5 79.1	84.47 65.88 4.4.8 8.2.6 65.6 7.4.7	72.2 73.3 73.3 75.0 100.0	68.7 72.7 72.7 100.0 100.0
	Females with own ch under 6 years			Total	848 848 128 334 97 97	66 720 720 30 4 791 1 897 1 977	237 237 237 247 256 247 247 247	354 1 060 1 060	654	288 109 2 071	2 864 212	202 740 740 1 188 80 80	2 228 132 132 11 16 232 18
		or more weeks in 1989	Visually	worked 35 or mare hours per week, 50 to 52 weeks	19 5 807 597 620 2 403 840 4 950	300 4 4 490 26 762 4 002 11 185	2 002 3 012 12 484 1 312 1 312 1 312 1 312 1 671	845 6 345 6 356 8 356	3 744	12 609 12 601 13 601	215 216 4 542 836 4 789 20 126 1 126	4 500 4 500 1 735 8 708 687 1 3	11 603 679 64 138 1 203 147
	Worked in 1989	Worked 40 or n 198		Total	19 7 543 7 715 1 000 1 000 1 064 6 544	373 5 956 2 215 36 571 5 309 1 304 1 5 405	2 255 2 255 3 294 3 294 3 294 3 294 1 568 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		4 922	16 636 16 636 16 636	262 262 280 30 280 1 283 1 645	1 600 8 328 2 211 12 021 931	15 594 919 76 193 1 707 1 707
	-			Totol	9 447 792 1 664 3 628 1 245 8 1 08		2 1 051 8 849 2 1 051 2 1 034 2 015 2 015 2 1 034		6 249	2 991	7 559 7 559 1 236 7 801 7 801 2 035	1 939 15 603 2 505 14 881 1 068	19 401 1 201 90 250 27 2 120 267
			to work	Percent using public transportotian	24.5 14.5 2.1.2 3.0 3.0 15.7 1	23.21.24.35.24 23.22.24.45.25.44 23.22.23.23.23.23.23.23.23.23.23.23.23.2	25.23.2.25.25.25.25.25.25.25.25.25.25.25.25.2	23.0 1.20.0 1.90.0 1.90.0	16.0	1.52.0.5 1.52.0.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.	20.9 20.9 20.8 20.8 7.8 12.3	ოოდა 1.π.4.30 ω΄ — 1.1.1	यं।।।यं।
over		ers	Means of transportatian	Percent in corpaols	71.0 71.0 7.0 7.0 7.0 7.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8	18.0 15.9 19.7 10.7 17.7 17.7	2228 248 248 248 248 248 248 248 248 248	17.1 1.81 1.89 1.75 1.75 1.88	20.5	15.7 15.7 15.7 15.7 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	22.3 1.6.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.	2.2.4.2.2.4.2.2.2.2.2.2.2.2.2.2.2.2.2.2	17.1 17.1 11.6 11.6 20.8 20.8 14.7 15.1
Persons 16 years and over		Workers	Means of	Percent using car, truck, or von	100.0 92.8 85.8 93.0 77.3	89 777 7756 785 785 785 785 785 785 785 785 785 785	194925333339494 10143555333	7.7.9 1.3.0 1.0.0	7.67	76.3 79.5 100.0	24,4 24,3 24,3 24,3 24,3 36,3 36,3 36,3 36,3 36,3 36,3 36,3 3	89.1 86.0 86.0 85.8 85.8 85.7	93.5 88.6 88.6 92.7 92.3 92.3
Person	force			Totol	19 7 964 787 795 3 301 1 146 7 376	6 738 6 738 727 72 227 6 381 1 091	8 250 8 250 8 250 1 2 255 2 255 2 255 2 255 2 255		5 659	2 744 1 201 18 337 10 10	266 6 655 1 100 7 076 35 320 1 793	1 718 10 920 2 325 13 463 986	17 278 1 053 86 224 1 853 251
	Labor force	or force		Percent un- employed	14.2 14.2 16.0 16.0 16.0 16.0	4.2.6.2.6.2.4	8 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	6.00 6.17 8.7.4 1.14	1-11	0.5.9 7.1.7	. 4 6 4 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0.4.8. 1-4-8	3.6 5.7 8.8 3.8 1.2 1.2
		Civilian labor force		Total	8 004 791 8 004 1 202 1 163 7 834	430 7 179 225 45 331 6 699 1 8 279	20 20 20 20 20 20 20 20 20 20 20 20 20 2	2 821 3 218 10 332	6 042	2 954 1 243 19 614 10	281 7 093 1 150 7 510 37 349 1 872	1 852 11 852 2 476 13 920 995 13	18 152 1 116 1 118 239 239 1 955 1 955
		abar force		Female	100 7415 6022 7574 7575 8611	67.1 67.8 67.8 71.9 71.9	7.77.7. 2.7.7.7. 2.7.7.2. 2.7.7.2. 3.7.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2. 3.0.2.	57.1 65.8 14.3 14.3	72.0	24.4 71.2 71.2 7.4.4 7.4 7.4	80.5 67.9 72.4 75.8 68.8 67.6 65.1	6.27 6.37 6.37 7.86 7.86 1.00 1.00 1.00	61.5 63.2 63.2 54.1 69.4 63.0
		Percent in labar force		Total	100.0 71.0 33.4 81.9 81.9 74.7	74.74 77.75 7.75 7.75 7.75 7.75 7.75 7.7	72,000 98 98 98 98 98 98 98 98 98 98 98 98 98	61.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	79.4	22.5 22.5 22.5 25.5 25.5 25.5 25.5	85.0 74.2 77.0 79.5 79.5 71.5 72.6	7.45.05.00 6.30.00 6.90.00 6.00.00	69.1 64.1 69.2 68.7 68.7 68.7 68.7
				Female	5 5 15 5 5 5 5 5 5 5 5 6 0 8 6 0 8 6 0 8 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	307 5 186 30 723 4 320 1 199 13 357	3 470 2 283 15 283 1 5 283 1 857 2 91	513 2 212 2 469 6 856	3 927	13 502 13 502 23	174 4 886 794 5 014 26 592 1 335	1 225 9 129 1 594 9 177 683	13 434 906 57 194 1 400 211
				Totol	11 682 964 2 245 4 170 10 627 10 549	2 88 2 4	28 118 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	445			6-6 27	2 419 18 854 2 947 17 791 1 451 26	28 - 18
	State	County County Subdivision	Place		Prince George's County — Con.  District 14, Bowie — Con. Woodmore Con (Dr.) — — — — — — — — — — — — — — — — — — —	Callium Cop (tr) Edmoston town (tr) Hydtsville dry (et.) Riverddle hown (tr) District 17, Grillum Bremwood town Grillum Cop (tr) Hillondle Op (tr)	Hyottsville city (pt.) Longley Pork CDP (pt.) Mount Ranier city Month Bernwood rown Tokoma Park city (pt.) Strict 18, Seat Pleasant Comody Hills-Papper Mill Villoge CDP Concolly Hills-Papper Mill Villoge CDP Concoll Hills Cop (ct.)	Formant Heights town Forestville CDF (pt.) Sent Pleason dry Wolker Mill CDP (pt.) Sent Pleason dry Wolker Mill CDP (pt.) Adelbil CDP (pt.)	College Pork city (pt.)	Riverdole fown (pt.) University Park town (pt.) District 20, Lonhom Eost Riverdole (DP (pt.)	Landover Hills fown (pt.)  Lanham-Saborad (OP (pt.)  Mitchelville (OP (pt.)  New Carralton city (pt.)  Vooddown (OP (pt.)  District 21. Berwyn  Adelpii (OP (pt.)	Berwyn Heights Town Callege Port, crift (nt.) Goddraf CDP (nt.) Geenbelt chy (pt.) Hillordole CDP (pt.) New Carollion city (pt.) New Carollion city (pt.) University Port Yown (pt.)	Queen Anne's County District 1, Dixon Sulerior town Sudersville fown (pt.) Templeville fown (pt.) District 2, Church Hill

### Employment Status and Journey to Work Characteristics: 1990—Con. Table 5.

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Own children	under 6 yeors in fomilies and	subtomilies, oil porents in household in labor force	136 211 211 778 81 158 151 151 16 17 17	4 736 261 261 261 261 261 261 261 261 261 26	89 28 28 28 28 28 28 28 28 28 28 28 28 28	1 510 767 767 767 198 198 250 250 16 16
	s own children 6 yeors			Percent in lobor force	00.00 70.7 71.7 71.7 71.7 70.6 6.6 7.6 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3	86448866446888888888888888888888888888	85.24.25.24.88.55.34.22.8 86.24.25.24.88.55.34.22.8 86.24.24.88.34.22.8 86.24.24.88.34.24.88.34.24.88.34.24.24.24.24.24.24.24.24.24.24.24.24.24	73.6 73.6 73.4 73.4 73.4 73.6 73.6 73.6 73.6 73.6 73.6 73.6 73.6
	Femoles with under 6			Total	2273 2273 2273 24017 2417 2417 2417 2417 2417 2417 2417 24	5 702 2842 2843 2843 2856 2844 2844 2844 2844 2844 2844 2844 284	- 264422842855-8   8   53   838558	1 647 866 868 238 236 218 256 11
		or more weeks in 1989	Vilonsi	worked 35 or more hours per week, 50 to 52 weeks	2 228 7 2 28 7 2 28 7 3 4 7 6 7 4 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	26 890 1 593 2 885 2 885 3 206 3 206 3 333 3 176 897 1 102 1 197 2 909 3 666 3 7 7 666 3 7 7 666 3 7 7 666 3 7 7 666 3 8 7 7 666 3 8 7 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	26.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2	9 9 52 120 2 133 133 137 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Worked in 1989	Worked 40 or 198		Totol	2 069 2 069 6 179 6 179 1 023 1 023 1 069 1 069	34 647 2 3338 3 338 3 645 3 645 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 5233 2	13 895 7 066 7 066 7 080 2 080 1 942 1 848 1 868 9 45
				Totol	1 035 2 550 1 1046 1 106 1 106 1 234 2334 883 883 883 883 1 344 1 344	43 876 23 874 24 8824 25 8824 26 8824 27 8824 27 8824 28 8274 28 8274 28 8274 29 8274 20 8274 20 8274 20 8274 21 8274 22 8274 23 8274 24 8274 25 8274 26 8274 27 8274 28 82	12 12 12 12 12 12 12 12 12 12 12 12 12 1	17 371 8 785 5 724 2 753 2 401 2 401 2 296 1 136
			to work	Percent using public tronsportotion	866121 - 1761 - 1464 - 1	<u> สพพพ 1 4 4 1 1 ตรีว</u> ิตตล์ลิ 1	2.1. 2.8. 8.8. 8.8. 8.1. 1.1. 1.1. 1.1.	र्गणं 4थंजिथंजियं थ । ।
over		Workers	of tronspartation	Percent in corpools	11.3 11.0 12.0 20.5 20.5 20.5 20.5 19.3 16.8 16.8 25.0	77. 11.4 11.4 12.1 12.1 13.8 13.8 13.8 13.8 13.8 13.8 13.8	222.2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2.2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13 13 13 13 13 13 13 13 13 13 13 13 13 1
Persons 16 years and		Wor	Meons	Percent using cor, truck, or von	92.5 93.4 93.1 96.1 98.1 91.4 91.4 91.4 92.4	91.2 91.2 91.2 93.5 93.5 93.6 93.6 93.6 93.6 93.6 93.6 93.6 93.6	88.2 88.2 88.2 88.2 88.2 88.2 89.4 89.4 89.6	87.9 87.1 87.1 87.1 87.1 87.1 87.1 87.1 87.1
Perso	force			Total	965 2 258 911 6 901 973 973 3 271 1 165 801 1 11 1 141 1 165	39 080 2 776 2 286 2 886 4 337 5 642 1 551 1 4 517 1 4 373 1 77 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 876 1 718 2 254 2 234 8 234 8 234 8 234 1 104 1 104 1 105 1 105	15 607 7 909 4 788 2 391 2 135 2 135 2 121 2 121 1 051
	Lobor	lobor force		Percent un- employed	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	8.43.43.22.23.22.44.5 8.7.3.42.22.23.23.24.54.54.54.54.54.54.54.54.54.54.54.54.54	8 8 6 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2.2.2.4.2.2.0.2.2.2.2.4.2.2.2.2.2.2.2.2.
		Civilion le		Total	1 004 2 380 2 380 7 202 1 050 1 050 1 223 1 223 1 223 1 240 1 246 1 241 1 241	37 384 2 828 2 354 4 510 4 510 5 584 1 1 606 1 606	9 784 2788 2788 2855 2855 2788 2788 2788 2788	16 192 8 255 8 255 5 4940 2 200 2 200 2 343 1 164 1 076
		Percent in lobor force		Femole	75.8 8.51.9 8.61.5 8.61	25.25.25.25.25.25.25.25.25.25.25.25.25.2	で	57. 57.50 57
		Percent in		Totol	7.8	25.88.88.85.85.85.85.85.85.85.85.85.85.85		65.2 66.2 66.2 66.2 66.2 66.2 66.2 67.3 67.3
				Femole	682 1 972 1 972 4 902 648 648 2 648 2 648 1 1 039 1 039 1 039	27 689 2 216 1 799 3 573 3 573 3 473 1 647 1 647 1 1254 1 254 3 288 3 288 3 288	1 8 941 1 2543 1 185 1 185 1 1 2386 1 1 2386 1 1 2386 1 1 2386 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13 326 6 937 6 937 7 2 371 7 2 371 1 756 1 354 1 381 1 381 1 381 1 381 1 381 1 381
				Totol	1 303 3 719 1 818 1 818 9 818 1 312 1 312 1 750 1 750 1 90 1 90 1 90 1 25 2 62 2 62 2 62 2 62 2 62 2 62 2 62 2	56 609 3 8387 3 8387 3 8387 5 958 6 978 1 0 404 1 0 404 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 286 4 540 1 340 1 340	24 766 12 490 12 490 1 4 490 1 3 345 2 3 45 2 646 1 596 1 596
	State	County County Subdivision	Place		Gueen Anne's County—Con.  Ostrict 2, Chutch Hill—Con.  Kingstown CoP————————————————————————————————————	St. Mony's County  District 1, St. Inigaes  District 3, Isolate  District 3, Leonadrown  Leonadrown rown  District 4, Choptic  Chalotte Holl CDP (pt.)  Golden Beach CDP  District 5, Milestown  Colifornic CDP  Colifornic CDP  Colifornic CDP  Colifornic CDP  Colifornic CDP  Lexington Pork CDP	Somerset County  Princess Anne town (pt)  Princess Anne town (pt)  District 3. Breters  District 3. Breters  District 3. Breters  District 4. Oublin Person  District 5. Mount Vernon  District 6. Formount  District 6. Formount  District 7. Cristed  Cristed crity (pt)  District 8. Lowsons  Cristed crity (pt)  District 10. Smith Island  District 10. Smith Island  District 11. Jones Quorter  District 12. Asbury  District 12. Asbury  District 13. Westover  Cristed crity (pt)  District 13. Westover  District 13. Westover  District 15. Low Island	Tolbot County District 1, Easton Easton town District 2, St. Michaels St. Michaels town District 3, Trope Oxford town Troppe t
ADV	Z AND		五				ADV COCIAL ECONOMIC AND HOUSING	

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con. (Joba based on sample and subject to sampling voriability, see text. For definitions of terms and meanings of symbols, see text.)

		1	under 6 years in fomilies and	subramilies, all porents in household in labor force	888 88 88 88 88 88 88 88 88 88 88 88 88
	wn children years			Percent in labor force	82845548428888655848
	Females with own children under 6 years			Total	25. 88. 88. 88. 88. 88. 88. 88. 88. 88. 8
		or more weeks in 1989	Usually	more hours per week, 50 to 52 weeks	38 24, 37 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Worked in 1989	Worked 40 or m		Total	1 385 1
	>			Totol	80
			to wark	Percent using public transpartation	
ver		ers	Means of tronspartation t	Percent in carpoals	25281 85522825558584884448855851 28888 555558555557 885 558585555588 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 68858555558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 6885855558 688585558 6885855558 6885855558 6885855558 6885855558 6885855558 688585558 688585558 688585558 688585558 688585558 688585558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 68858558 688586 688586 688566 688586 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 688566 68856
Persons 16 years and over		Workers	Means of	Percent using car, truck, or van	
Person	force			Total	25
	Labor	or force		Percent un- employed	42014 422- 365084240-4- 48882 48885 23802 400000088 224 40 0 4420048425 2505 48482 2010 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Civilian labor force		Totol	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		bor force		Femole	######################################
		Percent in labor force		Total	
				Femole	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
				Total	2 886 2 2 3 3 3 3 4 4 4 5 3 5 5 5 5 5 5 5 5 5 5 5
	State	County County Subdivision	Place		Woshington County Shrington County Shrington County Shrington County Williamsport form District 3, Williamsport form District 4, Cera Spring Clear Spring town Oistrict 5, Brancker District 5, Brancker District 6, Romsbard District 6, Rothersville Oistrict 7, Smittsburg Town District 6, Rothersville Oistrict 9, Lethersburg Oistrict 9, Lethersburg Oistrict 9, Lethersburg Oistrict 9, Lethersburg Oistrict 10, Funkstown Hogerstown city (pt.) District 12, Fungod District 13, Maugarishie District 14, Fungod District 14, Registown District 17, County District 21, Hogerstown District 22, Hogerstown Hogerstown city (pt.) District 23, Unisons District 24, Cedar Lawn Hogerstown city (pt.) District 22, Hogerstown Hogerstown city (pt.) District 23, Countrion District 23, Countrion District 24, Cedar Lawn Hogerstown city (pt.) District 23, Countrion District 23, Countrion District 24, Cedar Lawn Hogerstown city (pt.) District 23, Countrion District 24, Cedar Lawn Hogerstown city (pt.) District 23, Countrion District 24, Cedar Lawn Hogerstown city (pt.) District 27, Fountoin Hod Hogerstown city (pt.) District 27, Fountoin Hod Hogerstown city (pt.) District 27, Fountoin Hod District

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

a based on sample and subject ta sampling variability, see text. For definitions of terms and meanings of symbals, see text]

		Own children	under 6 years in families and	subfamilies, oll parents in hausehold in labor force	34	756	23.288 23.288 23.488	88 I	2503 2613 2613 2613 2613 2613 2613 2613 261	8228	178	1 627 327 207 207 208 139 548 548 548 548 548 548 548 548 548 548	75 66 66 120 120 73 73 514
	own children years			Percent in labar force	53.2	67.3	2887 7952 20052	65.6	36.4 74.4 77.7 77.7	80.0 74.0 91.5	57.6 58.6 -	84.927.7.88.88.88.88.88.88.88.88.88.88.88.88.	84.7.2 7.2.2 7.4.3.2 7.4.3.2 7.4.3.2 7.4.3.2
	Females with own children under 6 years			Total	329	977	% % % % % % % % % % % % % % % % % % %	125	473 359 101	127 74	308 309 -	1 906 3545 245 245 178 178 178 179 179 179 179 179 179 179 179 179 179	285 7 7 7 7 130 130 4 703
		Worked 40 or mare weeks in 1989	Usually	worked 35 ar more hours per week, 50 to 52 weeks	360	3 504	477 477 213 1 160	429	3 605 2 705 513	258 742 221	1 589 1 071 20	11 289 2 038 2 038 1 784 1 765 1 247 1 247	268 268 397 2 310 1 420 198 466
	Warked in 1989	Worked 40 or 19		Total	2 879	132	- 295 - 295 - 469	579	5 701 4 127 774	332 940 293	2 219 1 449 50	15 188 2 580 2 287 2 287 2 287 1 649 1 649	355 338 3 436 2 234 273 300
				Total	3 479	9.			373 8 390 5 697 942	_	1 2	19 907 3 222 1 888 2 870 1 188 6 908 1 312 2 312 5 523	365
			to wark	Percent using public trons- portation	1.6	5.2	مي ت∸وت≀رن		12115		2.9	- ' <b>0</b>	3.2 3.2 2.9 2.9 2.9
over		Workers	Means of transpartation to wark	Percent in carpaols	11.1	17.1	20.6 17.8 17.3 20.2	20.6	15.7	13.4	11.9	0.444.8.8.9.9.8.8.9.9.9.9.9.9.9.9.9.9.9.9	
Persons 16 years and over		Wo	Weans	Percent using car, truck, or van	89.4 93.0	92.3	80.6 94.5 92.7	92.1	98.88	91.5 95.8 96.7	100.0	88 88.0 88.0 88.0 88.0 87.0 90.4 7.7 7.7	
Perso	Lobar force			Total	3 194	S.	1 403 652 313 1 553		364 6 465 4 797 848		1 2	17 083 2 7144 2 7148 1 590 2 366 1 168 2 026 2 026	307
	Loba	Civilian labar force		Percent unemployed	5.1 2.1	1 1 801	7.4.0.0. 7.0.0.0	4.9	8.6.6.4 1.4.6.4	944V -0.23	44	47.844.84.99.9 86.46.400-66	
		Civilian 1		Total	3 319	S	1 514 700 340 1 652		396 7 142 5 204 5 204	_		18 195 2 949 2 757 1 253 5 643 2 109 2 109	346
		Percent in tabar farce		Female			48.6 62.3 56.1 61.7		52.2 56.2 59.5 8.5 8.5			7.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2	
		Percent in		Total	69.1 76.2				55.9 67.2 73.2			242724832288	
				Female	426 2 239	4	1 392 523 1 255 1 322		393 6 227 4 215		- 7	14 967 2 575 2 575 1 651 1 985 974 1 779 1 779 1 779 1 779	3 312
				Total	825 4 366	185	2 741 2 499 2 405	1 026	11 333	1 532	2 592 105	28 094 4 6174 2 863 3 784 3 784 9 88 3 457 3 457	572 963
	ţ.	County County Subdivision	Place		Wicamico County — Con. Oistrict 7, Trappe — Oistrict 8, Nutters	Solisbury city (pt.)	Solisbury city (pt.)	Delmar town Solishing city (pt )	Oistrict 12, Nanticoke Oistrict 13, Canden Solisbury city (pt.)	Willards town	District 16, Fruitland	Worcester County District 1, Pocomoke Pocomoke City city Ostrict 2, Snow Hill Snow Hill Iown Berlin town District 3, Berlin Berlin town Ocean Pries COP	District 7, Akinsons District 7, Akinsons District 10, Acean City Ocean City Town West Ocean City Town West Ocean City Town Ballimore city

### Table 6. Employment Status and Journey to Work Characteristics: 1990 [Oato based on sample and subject to sampling voriability, see text. For definitions of terms and meanings of symbols, see text.]

		e de la companya de l	under 6 years in fomilies and	subfamilies, oll porents in household in lobor force	261 026	2 747 23 876 33 996 3 096 1 670 6 710 7 71 7 117 8 660	1 061 9 816 1 1712 858 42 118 4 705 4 776 891 1 510 5 390 3 372 3 514		815	253	757	1 697 920	1 136	162 2 325 441 35 514 10	1 690 1 815 126	2 173 32 635
	own children years			Percent in labor force	66.2	5.58 6.88 6.83 6.83 6.83 6.83 6.83 6.83 6.8	8.8.2.8.8.8.8.8.8.8.8.8.9.8.9.9.9.9.9.9.		70.3	71.0	75.1	68.1 67.8	70.7	72.8 66.5 59.1 72.7 45.5	622.3 623.3 623.3 623.3 623.3	72.2 60.5 46.8 76.5
	Femoles with c under 6			Totol	301 599	3 570 27 397 27 397 41 291 3 415 1 689 8 275 4 8 275 7 197 1 792 9 869	202 202 202 202 202 203 203 204 204 204 204 204 204 204 204 205 205 206 207 207 207 207 207 207 207 207 207 207		947	27 808 808	808	1 084	140	2 586 2 586 547 44 703 11	20 1 086 2 185 802 151	209 2 866 47 550
		or more weeks in 1989	Allonsi	worked 35 or more hours per week, 50 to 52 weeks	1 672 015	17 058 162 263 243 455 18 439 8 441 44 898 23 067 38 019 9 745 55 426	7 271 64 761 7 272 288 928 288 928 11 628 5 680 5 682 9 953 24 163 11 289 11 289 11 289		4 153	1 770			1 010 7 701	1 135 17 782 2 411 198 466 64	3 007 5 410 10 523 5 959 757	1 167 23 134 108 3 067
	Worked in 1989	Worked 40 or n 198		Total	2 230 289	25 514 329 744 329 744 23 882 11 530 11 530 31 047 48 248 12 976 73 193	10 207 96 497 97 271 7 620 338 204 34 647 15 594 16 594 18 8010 13 895 13 806 15 188 15 188 17 188 18 188 18 188 18 188 18 188 18 188 18 188 18 18 18 18 18 18 18 18 18 18 18 18 18 1		5 630	2 210			1 293 10 134	1 595 24 301 2 944 273 300 76	166 4 147 7 032 13 654 7 870 1 039	1 600 30 949 139 4 186
	>			Totol	2 806 408	35 904 261 246 407 374 29 603 14 958 772 653 39 503 99 476 90 145	13 640 100 759 100 759 100 759 100 759 100 759 100 759 100 759 100 779 100 779		3 482	2 731			1 592 12 700	1 938 30 069 3 492 365 846 90	224 5 300 8 703 16 387 9 520 1 312	1 939 39 433 189 5 036
			to work	Percent using public trons-	1.8	٠ <u>٣</u> 4٠٠٠٠٠٠٠٠٠٠٠	£222 £224 £		8. 2.5	2.6	13.6	6.5.9	2.7	22.0 22.0 22.0	140.0.4.	16.0
over		Sa	Means of tronsportation t	Percent in carpools	15.2	2032 2032 2032 2032 2032 2137 2137 2137 2137	4811738777787463 48177787787463		21.0	25.1	20.0	13.0	13.3	6.2 14.7 20.8 16.8 11.6 2.9	7.4.1 6.6.6 8.8 9.8 9.8	12.6 9.7 15.0 15.8
years ond		Workers	Means of	Percent using cor, truck, or van	85.0	99899999999999999999999999999999999999	88.27.78.88.29.27.78.88.29.29.29.29.29.29.29.29.29.29.29.29.29.		93.7	93.0	79.4	81.5 90.1	92.9 94.7	85.1 84.9 95.6 67.7 88.4 87.1	91.3 91.9 95.7 94.9 87.7	89.1 70.0 98.1 74.1
Persons 16	force			Totol	2 482 462	29 052 234 578 360 170 26 613 13 035 65 061 34 700 54 026 14 186 80 850	11 545 109 204 109 843 18 716 429 700 441 918 17 87 18 607 15 607 307 679		6 332	2 441			11 423	1 688 27 188 3 180 307 679 70	184 7 729 7 640 14 962 8 729 1 168	1 718 34 990 160 4 563
	Lobor	lobor force		Percent unemployed	4.3	8 8 8 8 8 4 4 4 4 8 8 2 8 8 8 8 8 8 8 8	<b>₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩</b>		6.2	3.1	3.6	3.0.6. 4.4.6.	3.1.4	9.75	6.9.8.9.9.4 6.0.8.9.4.0.4.0.	2.5
		Civilion lot		Totol	2 592 878	32 374 231 621 380 462 37 776 67 778 67 778 36 910 54 289 15 277 83 121	96 765 112 683 12 213 9 12 81 431 711 18 150 18 150 18 195 34 865 36 886 37 886 38 685 38 685		6 577	2 530			1 482 11 745	1 742 28 035 3 294 346 527 72	219 4 892 7 921 15 293 9 111	1 802 35 327 166 4 931
		abor force		Femole	63.4	4.20.23.88.20.88.24.20.24.20.20.20.20.20.20.20.20.20.20.20.20.20.	#825%2629222% #825%262922% #855		60.6	69.0	70.07	61.2	68.8 68.6	62.9 70.7 71.5 71.5 83.2 83.2	38.2 59.6 62.5 68.3 71.9 52.6	69.1 59.2 57.4 74.7
		Percent in labor		Total	70.6	53.7 7.28 7.28 7.28 7.29 7.60 7.60 7.60 7.60 7.60 7.60 7.60 7.60	\$55,557,557,557,557,557,557,557,557,557,		69.4 90.8	75.1	77.4	72.8 68.6	76.5 77.3	69.4 77.2 79.5 75.9 8.3 8.3	49.4 70.3 72.8 78.1 78.0 62.8	74.5 68.3 67.2 81.0
				Femole	1 953 769	32 704 166 588 295 323 19 577 10 861 48 303 27 431 12 858 58 579	29 826 29 826 29 826 29 826 29 826 29 826 20 826 20 826 20 826 30 826 31		5 167	1 698	5 676	14 620 8 422 8 422	7 855	1 357 19 421 2 127 312 406 57 58	233 3 771 5 562 10 268 5 903 1 162	1 225 28 939 136 3 409
				Totol	3 736 830	50 434 333 403 353 403 55 656 38 222 54 694 74 411 114 419	21 433 656 974 566 974 566 974 566 974 566 974 566 974 57 976 57		9 864 3 855	3 428	11 132	26 808 16 076	1 987 15 385	2 536 36 721 4 182 572 963 116	7 003 11 013 19 856 11 729 1 988	2 419 53 372 247 6 154
	State	County Place and [In Selected	States   County Subdivision		The State	Allegony County Anne Arundel County Anne Arundel County Cabhert County Garcilne County Caroline County Cerl County Cerl County Cerl County Frederick County Frederick County	Gorrett County Harford County Howard County Howard County Kent County Andrognery County Prince George's County St. May's County St. May's County Washington County Washington County Workster County Workster County Workster County Workster County Workster County Baltimore city	PLACE AND COUNTY SUBDIVISION	Aberdeen town, Horford County Aberdeen Proving Ground CDP, Horford County	Accokeek CDP, Prince George's County	Montgomery County	Annopolis city, Anne Arundel County Arbutus CDP, Baltimore County Arden-on-the-Severn CDP, Anne Arundel	Arnold CDP, Anne Arundel County	County Co	Barton town, Alegony County Bel Air town, Horford County. Bel Air South COP, Horford County. Bel Air South COP, Horford County. Beltsville CDP, Prince George's County.	County  Bethesdo CDP, Montgomery County  Betherdon town, Kent County  Bladensburg town, Prince George's County  County

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

(Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

						Lobor force	8				,	Worked in 1989		Femoles with own children under 6 yeors	wn children yeors	
County Place and [In Selected			Percent in lobor force	8	Civilian lobor force			Workers				Worked 40 or	or more weeks in 1989			e de la companya de l
States] County Subdivision		_						Meons of tr	Meons of transpartation to work	o work	•		Usually			under 6 yeors in families and
	Total	Femole	Total	Femole	Perce Totol em	Percent un- employed	Totol	Percent using car, truck, or von	Percent in carpools	Percent using public frons-portation	Totol	Totol	worked 35 or more hours per week, 50 to 52 weeks	Total	Percent in labor force	subfornilies, all parents in household in lobor force
PLACE AND COUNTY SUBDIVISION—																
own, Washington County		080		53.0		3.0		93.4	18.6	æ	1 217		816		70.0	129
Bowleys Quorters COP, Baltimore County	29 536 14 4 458 2	2 231		58.6	23 195 3 052	3.6	22 22 864 864	90.6 95.0	1.90	5.2	3 296	20 524 2 529	15 481	2 369	70.5 59.8	2 209 282
ghts COP, Frederick County		552		1.5		3.5		94.0 93.5	70.1 18.1	_ 4	2 818 889			356 120	58.1	211
own, Prince George's County		199		62.4 59.3	 600	5.1 2.6	1 430	76.2	16.6	16.3	1 708	1 304	928	188	77.1	928
wm, Montgomery County k CDP, Anne Arundel County		18 559		51.1	27 5 458	1.8	5 113	88.9 92.3	11.1	3.8	5 783	4 709	3 704	9,9	62.0	
wn, Oorchester County		32		62.5	35	14.3		100.0	10.0	'				9	100.0	2
Brunswick town, frederick County Byrons Road COP, Chorles County Burktisville town, Frederick County Burtonsville COP, Montgomeny County	3 763 2 935 1 168 4 493 2	515 81 257	70.1 69.1 79.8 81.6	60.3 63.5 81.5 74.4	2 628 1 973 3 635	2.6 2.6 2.6	2 442   928   134   3 471	87.8 94.8 86.6 93.3	22.0 26.3 14.9 12.5	24.1.28	2 759 2 190 138 3 879	2 182 1 802 1 16 3 225	1 704 1 381 2 572	372 214 19 532	58.1 70.6 89.5 68.6	309 237 468
County Californio COP, St. Mary's County	4 349 2 5 615 2	233	70.7	62.1 66.0	3 064	1.3	2 958 4 160	76.2 96.6	14.4	8.2	3 384	2 615	1 857	304	57.6	192
b-Long Beoch COP, Calvert	1 230	828	6.89	1.95	838	2.0	822	96.2	13.7	1.2	895	718	550	126	54.8	100
Montgomery County Prince George's County	9 782 5 5 994 3 3 788 1	124 219 905	77.8	72.4	7 556 4 596 2 960	3.0	7 278 4 429 2 849	88.9 87.0 91.8	13.6	9.7	8 118 4 978 3 140	6 777 4 092 2 685	5 190 3 132 2 058	881 619 567	69.7 69.3	794 550 244
Combridge city, Oorchester County	9 040 5 13 088 6 5 919 3	134 775 007	59.3 72.8 78.0	53.4 67.0 70.2	5 350 9 291 4 548	7.5 3.6 1.9		89.5 91.5 94.9	23.5 20.5 14.7	2.0 2.0 0.1				676 866 572	67.8 74.0 66.1	614 858 449
Is town, Prince George's	2 645 1	1 416	73.3	68.4	1 940	5.5	1 807	75.5	22.4	22.6	2 015	1 568	1 312	256	82.8	309
George's County Corney COP Boltmore County Cotonsville (OP, Boltimore County Ceclton town, Ceal County Centreville town, Cuen Anne's County Contestown town, Ceal County Contestown town, Ceal County	3 703 1 20 111 10 29 341 16 1 688 459	957 462 021 218 958 219	78.0 613.6 673.9 69.9	74.0 67.3 58.0 51.9 60.3	2 793 14 743 17 913 245 967 321	7.0 2.8 3.1 6.1 7.7	2 555 14 148 17 085 228 911	72.6 95.2 89.8 89.5 91.1	17.3 11.0 11.0	24.8 1.7 3.8 1.3	2 916 15 483 19 691 258 1 046	2 280 13 019 15 585 200 838 267	9 646 11 148 151 151 151	241 1 732 1 860 32 1 20	833 44.4 68.8 7.17	295 1 535 1 759 30 98
Charlotte Holl COP Charles County St. Mary's County	1 495 449 1 046	676 234 442	57.7 73.5 51.0	59.8 70.9 53.8	848 324 524	2.5	821 307 514	90.5 98.4 85.8	23.9 29.0 20.8	111	945 372 573	726 272 454	541 188 353	248	76.1	27.1 27.1 28.
Chesopeake Beach town, Calvert County Chesopeake City town, Cecil County Chesopeake Ranch Estries COP Collect	1 833 566	303	77.0	70.2 56.8	1 405 378	3.6	1 343	94.4 85.0	22.9	wi.ei	1 474 401	1 231	968	161	68.3	143
County Chesterfown from, Kent County Cheverly town, Prince George's County Chevy Choes town, Montgamery County Chevy Chose COP, Montgamery County	4 104 2 3 526 1 4 519 2 2 131 1 7 191 3	986 134 186 186	67.8 56.6 75.8 70.2 67.0	57.4 70.9 63.8 59.2	2 700 1 976 3 424 1 488 4 763	2.7	2 630 1 886 3 195 1 482 4 612	95.3 67.6 71.5 72.5	19.8 17.2 9.8 1.11	21.2 15.9 14.4	2 941 2 585 3 660 1 662 5 249	2 306 1 538 3 044 1 335 4 065	1 741 1 019 2 331 1 032 2 972	356 131 172 433 421	64.9 77.9 79.9 52.9 75.5	359 159 113 104
obsertion Three village, Mont-	483	566	68.9	65.0	333	1.8	320	73.1	7.8	12.8	381	264	198	49	63.3	4
gomery County	1 522	820	62.5	49.4	156	Ξ	918	8.4.8	8.7	1.61	1 071	854	614	126	54.0	88
County County Chillum COP, Prince George's County	571 24 343 13	292 357	72.3	62.3	413	1.2	17 091	71.3	10.1	14.4	19 444	343 15 405	258	1 977	63.2	2 067
town, Dorchester County	98 372	211	62.2	52.9	192	8.2		79.6	5.6	1 1				40	50.0	
Prince George's County	656	196	68.3 75.5	57.1		3.9.55		96.0	13.3	3.7				1 22 22	63.6	1 161
Gloverly CDP, Montgomery County Clockeysville COP, Boltimore County Cockeysville COP, Boltimore County Colesville COP, Montgomery County Colesville COP, Montgomery County College Park city, Prince George's County	2 155 5 794 15 664 14 560 19 707	073 118 500 541	4.47 77.77 74.5.6 3.3	66.2 72.8 70.4 67.4 59.9	1 592 12 103 10 780 12 447	2.2.5	1 584 1 4 358 10 480 11 487	885.7.2 80.7.2 80.7.2 80.7.2 80.7.2 80.7.2 80.7.2 80.7.2 80.7.2 80.7 80.7 80.7 80.7 80.7 80.7 80.7 80.7	2.2.2.4.0 2.4.8.4.4.0	3.7.7	12 560	393 3 927 10 741 9 262	68 3 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	178 189 189 189	63.1 59.0 70.1	- - - - - - - - - - - - - - - - - - -
or town, Prince George's	;	-	2.00	1.15												220

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Dato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Control   Cont	
Moreon of Properties   Moreon of Properties	
Control   Propertition to work   Control   C	Percent in lobor force Gwilian lobor force
Total Cut,   Tot	
1,000, 1,000,	Femole Total Femole Total
9.89         7.75         9.89 <td< td=""><td></td></td<>	
1,000   1,00	83.1 76.9 47 75.0 71.4 6
7 473 9951 125 926 927 9451 125 921 983 9451 9551 9552 9451 9951 9951 9951 125 9550 9952 9451 9951 9951 9951 9951 9951 9951 9952 9452 9552 9552 9552 9552 9552 9552	64.4 55.4 2 57.8 49.3
5 5 6 6 6 7 7 7 8 8 7 8 9 9 9 9 9 9 9 9 9 9 9 9 9	190 77.9 68.1 7 641 59.1 55.9 6.1 6.1 7 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1
1,195   1,19	81.2 73.0 5 75.8 69.3 2
1835   1839	168 62.3 49.4 200 580 63.5 52.8 652 1 333 55.8 48.8 1 286
7.00         1.00 <th< td=""><td>846 81.6 74.6 13.68 2 712 74.3 72.0 3 761 1 775 78.1 72.6 2 410 2 75 75 75 75 75 75 75 75 75 75 75 75 75</td></th<>	846 81.6 74.6 13.68 2 712 74.3 72.0 3 761 1 775 78.1 72.6 2 410 2 75 75 75 75 75 75 75 75 75 75 75 75 75
7 78 6         78 70         15.4         4         78 49         6 95 6         5 224         95 95         78 4           4 78 6         79 70         213         16.2         16.2         16.4         16.4	59 63.8 55.9
4 264         947, 51         10.2         4 264         10.2         4 264         10.2         4 264         10.2         4 264         10.2	59.2 5
1,000   1,00	3 541 63.0 56.7 9 542 8 540 79.2 69.5 12 234 3 67 74.2 67.1 430 3 67 76.2 71 6
2.2 5.31         95.32         11.7         25.332         20.6412         15.74         2.783         66.7         13.3         72.2         2.783         66.1         13.3         72.2         2.783         66.1         13.3         72.2         2.783         66.1         7.783         13.3         72.2         2.783         72.2         13.3         13.4         15.6         13.4         15.6         13.4         15.6         13.3         13.4         15.6         13.3         13.4         15.6         13.3         13.3         13.3         13.3         13.3         13.3	64.7 33.3 83.4 75.4 8
19 297   18 65   17 8   17 8   17 8   17 804   13 259   17 805   17 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	74.3 64.5 23 74.7 65.9
100	16 840 66.4 56.6 21 247 8 428 86.5 82.5 13 179
1 543         64.5         30.6         12.9         1 683         1 375         1 143         213         69.2           6 990         75.9         12.1         12.5         1 683         1 375         1 143         1 314         61.0         1           4 77         6 90         75.9         12.1         12.5         1 683         1 743         61.0         1           4 10         6 60         23.7         3.4         551         6 583         1 140         6 583         1 140         6 60         6 73         1 140         6 60         6 73         1 140         6 60         6 73         1 140         6 60         6 73         1 140         6 60         6 73         1 140         6 70         6 70         7 140 <td>513 61.0 57.1 587 2 222 74.1 65.0 3 300 985 66.9 59.0 1 189 6 809 72.1 64.2 9 220</td>	513 61.0 57.1 587 2 222 74.1 65.0 3 300 985 66.9 59.0 1 189 6 809 72.1 64.2 9 220
14 015	1 065 77.3 73.0 1 620 6 867 78.8 75.7 9 633 65.0 244
199   82.9   21.1   -   2.39   2.45   9.9   4.1   53.7     1 567   90.9   15.6   2.9   1.778   1.449   1.071   309   58.6     1 567   90.9   15.6   2.9   1.778   1.449   1.071   309   58.6     2 3 548   82.9   14.5   1.2   2.5   6.0   6.0   2.9   77   6.5   0.0     1 60.0   81.8   -	77.5 71.8 14 184 73.1 63.7 22 150 76.7 71.8 5 120
23         548         81.9         14.5         11.2         25 469         2 1 119         16 20         2 977         65.0         2           57         100.0         8.8         -         74         62         48         7         100.0         2           431         71.0         12.5         16.7         506         38.2         26.6         60         65.0         2           25         25.5         86.6         10.5         7.0         3.43         7.3         3.43         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         56.3         3.41         57.4         2.42         46.3         3.41         57.4         4.41         56.3         3.41         4.41         56.3         3.41         4.41         56.3         3.41         4.41         56.4         3.42	248 48.3 40.7 203 811 46.2 40.0 3.75 906 64.3 53.5 1 667 484 71.8 63.0 658
431         710         12.5         16.7         506         382         2 66         60         65.0         7 <td>67.6 52.9 24 453 67.6 52.9 163 61.0 47.8 61</td>	67.6 52.9 24 453 67.6 52.9 163 61.0 47.8 61
20 199 93.6 14.7 1.7 22 2.58 18 240 13 399 2 432 68.9 2 1440 15.52 18.8 14.7 17.2 2.5 18.8 12.4 14.6 14.7 17.2 18.8 12.4 14.6 14.7 17.8 18.8 18.8 18.8 18.8 18.8 18.8 18	59.4 77.1 79.8 26.262
2         888         85.8         13.6         8.9         3         126         2694         2         064         226         68.1           7         77         89.6         13.0         2         160         160         160         178         25.0         4         25.0	188 72.8 63.1 21 100 100 83.4 79.0 6 79.4 6
	81.9 76.8 3 75.1 59.9 1 62.5 52.1

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Dato based on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

							Persons	Persons 16 years and over	Br.							
State						Lobor force	92				×	Worked in 1989		Femoles with own children under 6 years	wn children rears	
County Place and [In Selected		ď.	Percent in lobor force	rce	Civilion lobor force	e).		Workers	g		>	Worked 40 or more v	ore weeks in			or Skilden
States   County   Subdivision								Meons of t	Meons of tronsportation to work	work			Allonsh			under 6 yeors in fomilies and
	Totol	Femole	Totol	Femole	Pe Totol 6	Percent un- employed	Totol	Percent using car, truck, or von	Percent in carpools	Percent using public trons-	Totol	Totol	worked 35 or more hours per week, 50 to 52 weeks	Totol	Percent in lobor force	subfomilies, oll porents in household in lobor force
PLACE AND COUNTY SUBDIVISION—																
Grontsville town, Gorrett County Grossonville CDP, Queen Anne's County Greater Inner Merhano CDP Prinse	1 750	212	54.9	42.9 65.4	1 223	7.7	191	80.6 94.8	20.4 22.1	10;	1 234	1 023	130	37	43.2 87.8	152
George's County Greenbelt city, Prince George's County Green Hoven CDP, Anne Arundel County		113	68.5 79.0 80.9	75.0	6 046 13 962 8 359	3.8	5 872 13 445 8 222	93.9 85.8 95.0	22.5 13.5 11.6	9.3 2.4.9	7 297 14 926 8 933	5 714 12 066 7 553	4 342 8 738 6 045	736 1 188 1 295	75.8 64.3 67.6	656 1 014 1 182
Greensory Lowin, Growne County Green Volley CDP, Frederick County Hogerstown city, Woshington County Holfway CDP, Woshington County	6 749 3 3 19 27 887 15 342 7 115 3 875	3319 875 875	79.3 62.6 60.9	52.7 52.7 52.1	5 324 17 392 4 330	4 C C C	5 150 16 449 4 050	89.4 94.3 88.7 97.1		- 1.4. - 2.2.	5 603 18 584 4 651	3 801	399 3 420 10 720 2 908	112 650 2 284 446	65.2 70.9 54.1 62.3	1 636 34 34
Hompstead town Soltimore County Corroll County	1 969 1 021	120_120	81 8 1 51 51	72.3	1 596	2.1	1 541	94.6	7.11	4 I 4	1 624		17.	250	9.17	236
Hompton CDP, Boltimore County Honcock town, Woshington County Hovre de Groce city, Harford County	4 137 2 204 1 463 803 7 021 3 814	204	59.5 62.7 64.1	52.2 53.5	2 456 917 4 456	7.5	2 427 837 4 073	92.2 87.2 86.3	10.5	3.2		2 222 703 3 726	1 498 521 2 633	187 136 529	50.3 66.9 56.5	125 362
Henderson town, Wiconinc County Henderson town, Coroline County Herold Horbor CDP, Anne Arundel County Highlond Beoch town, Anne Arundel County	229 1 229 80	3222	59.0 80.6 71.3	61.5 47.6 73.6 71.9	82382	25.35	33.1 55.2 26.2 26.2 26.2 26.2 26.2 26.2 26.2	96.7 85.0 85.7 85.7	13.9 50.0 12.6 21.4	15.0	358 1 062 62	293 16 857 55	221 639 40	47 153 8	1805 1805 1806 1806 1806 1806 1806 1806 1806 1806	39 6 5
Hillondole CDP	6 543 3 3 1 1 728 8	178 349 829	73.4 74.0 71.4	68.7 69.6 65.1	6 054 4 832 1 222	8.8.1	5 730 4 517 1 213	74.5 73.1 79.8	15.4	19.1 20.8 12.7	6 356 5 043 1 313	4 953 3 841 1 112	3 585 2 758 827	616 495 121	80.2 82.2 71.9	546 459 87
Hillcrest Heights CDP, Prince George's County Hillsboro town. Caroline County Hillsmere Shores CDP, Anne Avundel County	718 140 598	337	76.9 62.1 70.5	74.2 55.1 62.0	10 470 87 1 815	5.5	9 822 82 1 750	73.7 92.7 95.9	22.6 28.0 12.1	2.1.2	10 659 97 2 039	8 782 69 1 581	6 862 1 108	982 7 234	85.3 71.4 90.2	1 023
Hurdok Town, Dorchester County Hyotrsville city, Phine George's County Indion Hed Town, Chorles County Jornstyville CDP, Horford County	1 250 10 961 2 558 1 360	5 803 1 327 782	73.8 75.4 74.2 77.1	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	789 8 229 1 701 1 194	- 5.2.2. 5.9.2.9.1.	786 871 7 718 1 787 1 158	93.9 75.0 93.2 93.2	27.6 17.9 18.4 18.4 18.4	1.0 1.3 1.6 1.6	848 995 2 020 1 267	723 810 1 658 1 023	2 084 2 380 2 380 2 380	333 303 182 198	62.3 67.6 66.7 7.6	270 94 94
Jessup CDP	6 303 1 2 5 113 1 1	206 144 62	8.8 6.01 8.	15.8	549 539 10	6.4.9 0.0	481 10	96.3	5.5	111		1 696 1 529 167	1 041 949	32 32	62.5	24 2
Joppatowne CDP, Horford County	748 366 700 700	178 336 064	75.7 67.2 62.1 79.6	67.7 58.4 55.0 78.7		3.9 7.2 7.2		93.9 73.9 73.6	13.7 13.2 20.2	12.5	6 925 271 976 4 556			604 22 500 500	63.6 71.1 87.8	513 20 21 547
Kaffering CDP, Pince George's County Kingstown CDP, Queen Annie's County Kingswille CDP, Boltimore County Kitzmiller town, Gorrest County Loke Shore CDP, Anne Arundel County	7 772 4 249 1 303 682 2 844 1 443 2 41 134 10 324 5 113		86.0 64.9 76.6 76.6	84.6 52.0 34.3 67.9	6 598 1 004 1 10 7 854	3.0 2.7.9 2.3 2.3	6 424 965 1 786 7 593	932.5 933.5 95.0 85.0	21.3 34.6 24.0 24.0	E. 8; V. 1 4		5 766 890 1 551 96	64 - 4 - 4 - 1 - 4 - 1 - 4 - 1 - 4 - 1 - 4 - 1 - 4 - 1 - 4 - 1 - 4 - 4	362 27 28 27 28 27 28 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	93.9 100.0 46.5 46.5	55.58 5.88 5.88 5.89 5.89 5.89 5.89 5.89
Londover CDP, Prince George's County Londover Hills fown, Prince George's County	782 576	917	82.3	78.1		5.6		79.1	22.2	16.9	3 159	2 641	2 152	372	76.9	139
Longley Pork CDP	13 177 6 3 2 233 1 2 10 944 5 1	360 233 127	80.6 70.0 82.8	74.5 61.6 77.7	10 627 1 562 9 065	6.9 9.0 6.6	9 636 1 386 8 250	63.7 60.8 64.2	22.7 15.9 23.8	32.6 35.9 32.0	10 390 1 541 8 849	7 839 1 156 6 683	5 515 793 4 722	1 204 221 983	73.6 62.9 76.0	1 361
Lonhom-Seobrook CDP, Prince George's County Lonsdowne-Baltimore Highlands CDP, Bolti-	460 6	859	7.97	72.1		3.5	9 766	<b>28</b> 8.	12.9	10.4	10 892	8 799	6 647	1 006	79.3	196
more County, Chorles County, Lorgo CDP, Prince George's County, Lourel city, Prince George's County, Lo Vole CDP, Allgaryn County, Lo Vole CDP, Allgaryn County, Lowsonic CDP. Symerse Fourty	11 645 4 431 7 306 15 843 3 778 1 778 1 778 1 778 1 778 1 778	095 330 108 062	67.0 67.0 67.0 67.0 67.0 67.0 67.0 67.0	61.5 86.6 78.9 74.9 74.9	8 105 2 895 13 007 2 156	86.28.29.8	7 422 2 855 6 037 12 929 1 983	89.5 95.7 93.2 93.2 93.2 93.2	20.5 20.5 10.5 10.8 10.8	4. <u>5.</u> 4. <del>2.</del> 4. 4. 6.	8 495 3 299 6 612 13 868 2 310	6 842 2 531 1 860 1 870	5 116 1 989 4 483 9 417	1 058 393 1 344 1 80	53.1 67.4 73.6 58.9	730 371 721 1 233
Loytonsville fown, Montgomery County Leonordtown town, St. Mary's County	188	675	79.9 60.5	50.2	705 705	2.6.2	137	87.1 81.8 89.7	13.1	1 1 1	053 149 789	472 127 845	337 98 473	12128	46.3 73.9 69.4	£ 25 <u>0</u>

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	ording and	under 6 years in fomilies and	subfomilies, oll parents in household in labor force		882 197	1 334	473 213 2 559	25 82 82 83	510 325	68 126 126 1438 1417 106 171	001	870	1 825 43 202 105	431 178 253	550 322 325 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	21 124 443	1 294 1 487 1 103 68 1 202 2 202 1 714 1 534 462
own children years			Percent in labor force		61.8	47.77	57.8 57.8 63.0	59.1 100.0 71.9	93.6	74. 74. 75. 75. 75. 75. 75. 76. 76.	0.001	83.2	65.5 64.5 64.5 64.5	82.6 72.6 94.8	84.9 31.8 31.8 67.7 67.5 67.0	52.8 68.7 77.9	73.8 62.0 70.0 70.0 66.3 66.3 65.6 62.0
Females with under 6			Total		1 091 310	1 252 72 22 24	476 251 708 708	254 67 32	334	66 459 459 161 1786 1 1786 1 268 1 546	1000	198	2 180 55 219 118	380 208 172	537 32 110 783 31 40 78 1 331	36 131 471	1 245 1 764 1 127 1 135 1 135 1 798 1 798 1 798 1 798 1 798
	more weeks in 89	Usually	worked 35 or mare haurs per week, 50 to 52 weeks				2 757 1 669 27 5 487	1 052 423 123	2 321	308 37 37 3 94 3 94 8 984 6 32 130 8 713	139	5 658	13 591 336 1 372 468	1 395 746 649	3 012 177 2 672 4 789 108 246 399	164 643 3 277	6 906 6 837 6 837 7 1 478 7 1 4 4 987 3 4 4 462 3 704
Worked in 1989	Worked 40 or 19		Totol					1 325 510 142	2 958 3 021	394 4 4 4 4 4 4 4 1 285 5 125 10 711 00 711 11 639	184 174 10	6 737	17 213 431 1 711 672	1 867 1 072 795	3 994 226 3 727 6 261 148 306 499 16 092	225 885 4 428	8 606 8 892 1 160 649 2 234 1 6 454 6 139 6 139 4 889
			Total				4 265 2 900 43 9 173	1 568 664 177	3 615	505 59 78 1 546 6 240 13 491 1 093 14 096	209 197 12	8 129	21 305 531 2 170 875	2 249 1 287 962	5 180 293 4 805 7 801 183 384 19 813	286 1 097 5 443	9 994 10 638 1 374 1 374 2 3139 2 3139 1 4 434 1 4 434 5 937
		to work						∞ ۱۱	14.1	13.7. 7. 2.4.4.2.2.4.4.2.2.7.2.2.7.2.2.7.2.2.7.2.2.7.2.2.7.2.2.7.2	1 1 1	9.7	12.3 6.9 .2	2.3 4.56	26.6 	16.0 .7 12.0	6.20 6.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7
	rkers	of transportation						15.1 26.4 19.4	22.8 16.5	17.0 36.2 16.3 16.4 17.4 18.1 13.3 14.1	9.9 9.2 25.0	16.9	13.9 18.5 11.2	17.4 19.1 15.4		12.4 11.5 13.8	7.21 7.86 7.87 7.32 7.32 18.20 18.33 18.33
	Wo	Meons			91.2 90.9 92.3	86.4 91.1 89.8	70.0 70.0 70.0 70.0	92.9 91.1 98.8	80.4 94.5	70.0 91.5 93.2 93.2 95.1 90.2 93.7 87.8	76.4 75.3 100.0	87.5	82.8 87.2 95.9 94.9	95.1 96.0 93.9	67.6 95.8 8.5 77.6 77.6 84.0 96.0	75.6 93.4 82.9	92.7 88.4 86.5 87.6 92.0 93.0 93.0 93.0
r force			Totol					1 421 576 165	3 286 3 332	454 474 477 1 402 1 865 1 869 1 253 1 502	182 174 174 8	7 408	19 394 492 1 948 765	2 132 1 202 930	4 628 259 4 730 7 076 174 356 598 18 061	4	9 401 9 746 9 746 1 217 1 214 1 207 1 208 9 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
Lobar	ibor force		Percent un- employed		4.6 9.1.8 6.0	9.1 10.5	2.2 6.1 6.1 1.4	2.7 3.1 5.1	6.2	3.5.8 7.1.1.4.4.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	3.1 20.0	2.6	2.7 4.6 7.0	3.5	25.2 25.2 25.2 25.2 25.2 25.2 25.2 25.2	6.0 5.5 2.7	2.1.2 2.1.5 3.2.1.9 1.3.2 1.3.2 1.4.2 1.4.3
	Civilion lo		Totol					1 472 606 176	3 547 3 233	464 51 1 434 1 434 5 727 1 287 1 020 1 382 1 483	195 185 10	7 572	20 005 513 1 999 839	2 184 1 263 921	5 081 265 282 7 510 185 378 816 18 562	251 1 043 5 065	9 504 9 971 1 261 2 182 2 182 7 2 10 7 2 2 10 8 4 5 5 6 5 9
	labor force		Female		67.1	67.8 57.7 40.9	61:2 47:5 51:9 5:5 5:5	61.7 69.5 61.2	77.1	62.7 75.2 75.2 75.2 75.2 75.2 75.2 75.2 7	58.6 63.3 13.3	74.4	74.5 60.5 63.0 49.5	78.9 72.8 87.9	75.7 77.0 75.8 75.8 66.0 66.0 66.0	52.5 61.2 64.4	787 707 707 707 707 707 707 707 707 707
	Percent in		Total					72.2 69.1 65.9	79.2 81.5	70.8 45.5 45.5 73.2 73.2 73.2 72.2 72.2 72.8	66.8 69.3 40.0	79.8	81.6 72.2 71.7 56.9	84.1 80.6 89.3	78.9 71.4 71.5 70.3 70.7 70.8 70.8	60.6 69.7 71.17	85.7. 23.7. 24.8 26.8 26.8 26.8 26.8 26.8 26.8 26.8 26
			Female		3 288 1 533 3 166	10 874 201 504	2 707 2 515 77 7 627	1 077 469 147	2 541 2 147	346 56 2 551 1 022 4 315 9 750 762 9 781 9 781	162 147 15	5 143	12 956 372 1 525 836	1 296 769 527	3 470 189 716 5 014 145 289 289 13 912	223 818 3 889	5 524 6 457 8 856 778 778 778 1 771 5 016 5 170 5 170 6 170
			Total		6 818 3 124 6 150	20 093 352 880	5 387 4 625 138 14 014	2 038 884 267	4 514 4 227	661 12 5 326 1 960 8 100 18 855 1 419 17 719	292 267 25	9 642	24 786 724 2 867 1 476	2 609 1 567 1 042	6 490 374 4 964 9 515 263 535 870 25 636	1 502 7 202	11 259 12 528 12 528 1 712 1 416 4 457 9 819 9 835 7 665 7 665
State	County Place and [in Selected	States] County Subdivision		PLACE AND COUNTY SUBDIVISION—	Lexington Park CDP, St. Mary's County inganare-Bartonsville CDP, Frederick County inthicum CDP, Anne Arundel County	Locheorn CDP, Baltimare County	Condontowne CDP, Anne Arundel County ong Meedow CDP, Woshington County utter vom, Allagany County utherville-Timonium CDP, Beltimore County	Wonchester town, Corroll County	County  Aorton CDP, Prince George's County	County Co	Willington town Kent County Queen Anne's County	Witchellville CDP, Prince George's County	vonigoney vinge cor, monigonery County Womingside town, Prince George's County Wount Aetna CDP, Washington County Wountin Lake Park town, Garrett County	Mount Airy town Corroll County Frederick County	Mount Rainler city, Prince George's County Aversville town Frederick County County County County County County County County County Cornellion city, Prince George's County Count	Varin organization of the county	North Laurel CDP, Haward County North Potanac CDP, Montgamery County— Ookland CDP, Corroll County— Ookland town, Garrett County— Ocean City Yawn, Worcester County— Ocean Fines CDP, Worcester County— Odention CDP, Anne Arundel County— Olderton CDP, Montgamery County— Olevette CDP, Boltimore County— Owerlec CDP, Boltimore County— Owerlec CDP, Boltimore County— Owerlec CDP, Boltimore County— Owerlec CDP, Boltimore County—
	Lobar force Worked in 1989 Females with own children under 6 years	y Percent in labor force Worked and the Monter of South Control of the Civilian labor force Workers Workers Worked 40 or more weeks in 1989 and Elia Selected	nd [In Selected]     Percent in labor force     Civilion labor force     Workers     Worked 40 or more weeks in Means of transportation to work     Worked 40 or more weeks in Means of transportation to work	Ind [In Selected]     Percent in labor force     Civilion labor force     Civilion labor force     Civilion labor force     Worked 10 or more weeks in 1989     Females with own transportation to work listing     Worked 40 or more weeks in 1989     Females with own transportation to work listing       Isounty ission     Iotal     Female     Total     Female remployed     Total     Female remployed     Total     Female remployed     Total     Forcent using your carpools portation     Total     Total	Ind [In Selected]       Percent in lobor force       Civilion labor force       Civilion labor force       Civilion labor force       Worked AD or more weeks in public force       Females with own children       Worked 4D or more weeks in public force       Females with own children         I County Ission       Total Female       Total Female       Total Female       Total Female       Total Female       Total Intol In Door force       Total Intol In Door force       Total Indoor force       Total Indoor force	Percent in labor force   Civilian labor for	Percent in labor force   Civilion labor for	Percent in labor force   Civilian labor for	Percent in labor force   Chillion labor for	Percent in other force   Challon labor for	Familiar Julius Percent in latour force   Colition Indoor force   Colition I	Persont in fabor force   Coulon date from   Coulo	Percent in later froze   Foundar in later froze   Percent in later fr	Ferreif in Get force   Curie labor force   C	Ferroral in Note   Ferroral in	Threat is that from   Female is the female   Female is the female is the from   Female is the female is t	Triple   Approximate   Triple   Tripl

# Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

dole 6. Employment Status and Color of the configuration of the color of the color

ildren years s ond s, all nts in old in

					Lobor force		Persons 16 years and a	over			Worked in 1989		Females with own children under 6 years	own children years	
Percent in labar force				Civilian labar force	92		Workers	90			Worked 40 or m	or more weeks in 1989			
							Meons of t	tronsportotion to	work	,		Usually			under 6 ye in families o
Totol Female Totol Female Total	Female	nale	Tota		Percent un- employed	Total	Percent using car, truck, or van	Percent in carpools	Percent using public transportotion	Total	Total	worked 35 or more hours per week, 50 to 52 weeks	Total	Percent in labor force	subfomilies, porents household labor for
646 354 53.1 50.8	50.		6	43	2.3	332	81.3	10.5	1.2	387	288	192	32	71.9	
27         250         14         930         79.7         77.7         21         2           4         940         2         701         73.0         68.3         3         55           8         706         14         288         66.3         58.6         17         17         17         17         17         17         17         17         17         17         17         17         18         18         17         18         18         18         18         18         18         18         18         18         19         10	77.7 68.3 98.6 98.6 66.1 66.1 67.1 13.2 14.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15	2854582		293 586 181 181 807 213 213	2.8.4.1.9.1.4.4.0 8.8.5.2.7.7.8.4.6.0	20 238 3 303 16 262 4 853 5 632 12 707 1 136	81.2 75.1 75.1 83.5 83.5 88.2 88.2 88.2	25.3 19.5 19.5 19.8 19.8 19.8 19.8 19.8 19.8 19.8 19.8	2002 80.2 20.2 20.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1	22 343 3 628 18 429 5 815 6 220 14 010	18 338 2 959 14 959 4 614 5 124 11 749 11 749	14 071 2 198 11 030 3 351 8 897 662	2 592 520 1 982 702 1 756 1 176	8833 6556 8556 8556 8556 8556 8556 8556	2 7448888-::
457 264 68.1 64.4 12.5 65.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	5,5 5,5 5,5 5,5 5,5 5,5 5,5 5,5 5,5 5,5	25 2 7			2 6 8 1 1 1 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		6 6 6 8 8 6 8 8 6 6 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8 8 6 8	27.7 27.7 27.7 27.7 23.2 17.8 17.8 17.8	4 1446 1-8 1-6				0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 28 88 88 88 88 88 88 88 88 88 88 88 88	
90 70.1 60.0 52 77.8 71.2 38 60.3 44.7	60.0 71.2 7.44	720			1.1.1		87.9 85.7 91.5	21.0 27.3 10.6	2.6			80 84 80 84	123	82.6 83.3 81.8	
373         190         69.4         56.8         259           11 799         6 050         75.5         69.3         15 783           15 038         10 26         76.7         70.1         14 42         420           15 039         447         68.5         76.7         70.1         11 483           809         447         68.5         59.3         554           929         524         1322         66.1         60.9         610           8 97         2 621         80.2         1 87         8192         84         1 819           1 255         666         56.6         46.8         710         8192         710           85 58         18 314         72.5         65.9         25 687         710	56.8 69.3 74.2 70.1 70.1 11 60.9 65.9 65.5 65.9 65.9	25 6 3 1 2 5 6 5 2 5 6 5 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6 6 9 7 5 6				243 15 046 9 135 10 931 522 569 1 929 2 984 6 205 6 72 24 655	91.4 91.7 91.7 91.7 92.7 94.0 94.0 94.0 94.0	811.00 10.00	1.5.0 1.0.0	267 16 751 9 950 12 143 576 6 680 2 139 3 256 6 685 6 685 775	236 13 713 18 077 10 182 5 182 1 726 2 5 628 5 628 2 5 633 2 1 734	169 9 894 6 037 7 734 338 1 334 1 334 1 334 1 428 1 428 1 6 134	1 680 1 156 1 156 1 340 1 223 223 223 223 224 87 87 87	867.73 24.73 24.73 24.74 27.74	2 0 0 2
6 989 3 524 79.2 71.9 5 175 175 175 175 175 175 175 175 175 1	71.9 55.7 55.9 15.2 10.0 75.9 75.9 15.0 75.9 15.0 75.8 65.8	2002488 85349002978			2.8.4.4.3.3.3.4.4.4.3.3.4.4.4.4.4.4.4.4.4	5 275 9 469 1 120 1 150 5 220 15 982 10 231 2 884	93.5 85.1 85.1 87.3 87.9 87.9 87.9 73.5	23.12 23.12 23.12 23.13 24 3.14 3.14 3.14 3.14 3.14 3.14 3.14 3.1	3.5.0 3.3.1	5 836 10 582 1 648 1 648 17 125 17 125 658 6 507 2 983	4 876 8 717 120 1 159 1 4 149 4 477 9 039 2 519 2 342	3 938 6 519 879 871 872 11 374 6 276 6 276 1 127	475 946 17 17 12 52 661 1141 880 334	7253 2358 2252 2352 2352 2352 2352 2352 2	2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
401         211         77.1         70.1         309           17         526         64.3         1804         1804           17         526         64.3         1804         1804           18         860         10         085         72.7         63.0         14         334           52         26         16         48.1         53.6         43.4         43.4         43.4         43.4         45.4	70.1 74.1 74.1 74.1 74.1 75.0 75.0 75.0 75.0 75.0 75.0 75.0 75.0	- 4 4 5 2 4 4 5 4 4 5 4 4 5 4 4 5 4 4 6 6 6 6 6 6			448704844	305 13 299 13 299 2 198 2 198 323 43 599 1 042	9.5.5.4.7.4.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	19.7 15.8 10.8 10.8 17.3 17.3 19.9	V. 1 40. 1 80 1 80. V.	314 1 919 14 535 15 411 2 355 48 342 48 342 1 188	274 11 857 12 267 2 018 2 295 38 295 974	223 9 223 9 223 9 149 1 404 1 229 229 213 213 213 213 213 213 213 213 213 213	26 153 1 783 1 544 1 544 326 3 35 4 897 148	71.5 70.2 70.2 88.7 70.0 72.9 72.9	12.1.2

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Oota based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

						Person	Persons 16 years ond over	ver			9				
State					Labor force	orce				>	Worked in 1989		Femoles with own children under 6 years	wn children years	
County Place and [in Selected			Percent in labor force	Civilian labor	bor force		Workers	ırs			Worked 40 or mi	40 or more weeks in 1989			1
States] County							Means of 1	Means of transportotion to work	) work			Usually			under 6 years in fomilies and
	Total Fen	Female	Total Female	Total	Percent un- employed	Total	Percent using cor, truck, or van	Percent in corpools	Percent using public trons-portotion	Total	Totol	worked 35 or more hours per week, 50 to 52 weeks	Totol	Percent in lobor force	subfamilies, oll parents in household in lobor force
PLACE AND COUNTY SUBDIVISION—															
Somerser town, Montgomery County	793 21 458 7 104 14 779 1 329	428 115 664 367 658	68.9 62.4 81.5 74.4 70.4 63.3 84.0 76.7 79.0 70.5	546 16 913 12 011 10 050	2.2.4.2.2.7.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5.0.5	16 779 4 839 11 665 973	67.9 94.6 93.9 90.7 99.1	10.6 11.8 15.6 22.0	7.41 7.88.7 -	581 18 008 5 333 12 663 1 106	15 008 10 453 10 443 902	315 11 719 3 229 8 041 684	2 010 2 010 530 1 282 192	68.68 68.18 1.88 1.88	1 787 1 787 1 279 158
Stevensville South CUP, Queen Anne s County	1 313	194	72.3 61.0 61.0 61.8 54.1	239	3.8	908	98.2 92.4	20.5 16.5	<b>3</b> 1	1 051 250	834 193	138	117	46.2	22
County Sykesville town, Corroll County	27 083 15	311	80.9 79.4 73.4 63.1	21 537	2.0	20 345	74.3	23.5 16.2	21.3	22 450 1 331	18 833 1 120	14 675 903	2 389	80.9	2 678 129
Tokoma Pork city	13 513 7 9 334 5 0 4 179 2 2	345 083 262	78.4 74.0 79.8 75.7 75.3 70.0	10 546 7 7 409 3 137	3.1	9 904 6 948 2 956	62.3 57.6 73.5	13.8 12.6 16.8	28.1 32.2 18.4	10 936 7 625 3 311	8 860 6 171 2 689	6 455 4 452 2 003	1 223 898 325	76.6 80.7 65.2	1 096 293 293
Toneytown city, Carroll CountyTemple Hills COP, Prince George's County	2 562 1 5 5 333 2 2	368 913	73.9 66.5 83.6 81.3	1 893 4 086	5.4	1 834 4 190	94.3 85.8	21.6	10.0	2 032 4 645	1 663 3 824	1 409	308	50.0 82.9	220
Templeville town Coroline County Queen Anne's County	3=20	373	58.0 50.0 18.2 28.6 69.2 56.5	27.5	10.3	27.28	92.3 100.0 91.7	19.2	111	31	21 2 19	∞ I ∞	414	100.0	010
Thurmont town, Frederick County Towson CDP, Boltimore County Troppe town, Talbot County Usino Bridge town, Caroll County Linversity Park town Prince Gentre	2 670 1 42 870 24 741 704	399 592 381 403	70.3 60.9 58.8 51.4 80.7 77.4 66.3 56.1	25 205 595 467	25.5 3.0 3.0	1 808 24 135 583 443	91.3 84.0 92.6 86.2	13.4 9.3 19.0	6.4.vivi	1 968 29 342 623 489	21 286 541 431	1 244 14 307 430 348	220 2 124 60 53	70.0 59.7 80.0 43.4	1 570 1 570 29
County Co	1 874	896	66.7 56.8	1 248	2.4	1 206	81.1	10.7	9.1	1 34	1 051	749	Ξ	73.0	104
County  Gounty  Gounty  Woldoof COP, Christe County  Wolker Mill COP, Prince George's County  Wolkersville Gown, Frederick County  Wolkersville Gown, Frederick County  Workingthin Grows from Machinemach	679 11 081 8 051 2 893 1 1	348 125 687 547 553	77.2 72.4 48.7 52.8 83.9 79.0 74.7 68.9	521 110 8 946 5 996 2 192	1.5 10.9 3.1 6.7 2.6	512 94 8 871 5 548 2 126	93.2 81.9 93.8 73.5 95.5	18.9 19.2 20.9 14.3	1.8 - 1.6 24.0 .7	564 9 505 6 086 2 325	450 97 8 017 4 793 1 977	346 71 6 275 3 556 1 473	67 1 220 687 340	86.6 62.5 81.1 75.7 64.7	67 1 312 728 297
County	347	182	72.0 64.8	250	2.4	244	77.5	4.5	10.2	292	206	139	29	48.3	22
Westenpart town, Allegany County	1 993 3 368 10 437 1 644	670 870 870 870 870	50.6 78.6 70.2 66.5 65.5 57.7 65.5 55.0 63.4 55.9	1 042 1 042	8.7 3.7 6.2 6.2	873 2 605 6 505 2 211 2 47	94.0 95.6 89.3 93.3 88.0	23.0 11.8 15.2 13.9 6.3	10:11	1 090 2 793 7 896 2 443 1 132	2 248 5 891 1 993 815	576 1 723 4 458 1 387 612	98 214 890 225 130	83.2 83.2 68.8 79.1	92 247 758 221 93
County White Marsh CO. Bellimore County White Plains COP, Refined County White Plains COP, Charles County Willards town, Wicomico County	42 707 22 6 342 3 15 180 8 2 791 1 5 555	345 326 130 363 299	73.8 67.0 80.5 72.7 74.0 67.4 73.2 66.1 69.7 61.2	31 083 5 076 11 117 2 019 387	3.2.8 3.9.9 9.9.9	29 986 4 944 10 495 1 945 363	81.8 93.2 80.1 94.7 91.5	14.5 12.7 20.1 15.2	13.5 13.0 13.0 2.8	33 073 5 351 11 624 2 219 413	26 891 4 521 9 294 1 747 332	20 056 3 559 6 907 1 354 258	3 345 533 1 169 40	71.4 69.4 68.7 65.2 80.0	3 065 499 1 005 141 40
Williamspart town, Washington County	26 294 13 4 004 2 2 151 1	200 200 200 200 200 200	62.8 53.1 74.9 68.9 78.7 72.4 81.6 75.9 71.5 65.9	1 084 19 618 3 142 1 736 298	3.2 3.2 1.3 2.3 3.0	1 033 18 658 2 995 1 719 289	87.2 91.2 89.0 84.8 90.0	13.3 14.0 23.5 14.0 15.9	1.5 8.4 7.9 7.1	20 856 3 125 1 824 325	950 17 203 2 659 1 570 262	717 13 180 2 023 1 244 1 86	2 333 381 262 35	64.5 75.1 74.5 80.9 77.1	2 060 379 200 30

### Table 7. Disability Status: 1990

[Doto bosed on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

Process	State State		Civilion noninst		-		,		nstitutionolized over		eors ond			civilion nonin: 64 years with	stitutionolized
Proce   Proce   Process	County				Percent with		r self-core		Percent with		r self-care				
August Color		Total	Total	from	Totol			Total	Total						
Service 1, 2000	The State	3 137 484	7.0	3.3	9.6	7.0	3.7	491 488	34.1	30.0	11.7	44.6	83.1	45.5	83.0
Scheel College   177   10   1   10   1   10   1   10   1   1	Allegony County						3.1								72.5 73.4
Burder (1986)  1	Oistrict 2, Oldtown District 3, Flintstone	744	8.9	4.7	11.7	10.1		139	32.4	28.8	15.1	47.0	66.7	53.3	66.2
Comparison   1	District 4, Conol	5 777 5 695	14.1 13.7	9.1 8.9	14.6 14.1	13.3 12.9	3.3 3.1	1 996 1 953	39.9 39.D	33.1 32.4	17.3 17.4	30.5 30.1	7D.6 7D.5	32.2 31.9	69.9 69.9
Conspire Med Mr. (1)	Cumberlond city (pt.)	2 089	11.9	7.2	13.2	11.2	4.2	771	26.7	24.1	10.5	27.3	76.1	25.2	76.0
Description	Cumberlond city (pt.)	2 718	7.4	3.8	8.8	7.1	3.2	981	45.3	38.4	25.4	41.3	76.0	42.8	75.8
West   1965	Cresoptown-Bel Air CDP (pt.)	2 855	8.2	4.8	8.9	8.2	2.0	571	34.9	32.9	8.6	25.1	81.5	25.1	81.5
Description   100   10	Westernport town	79 1 373	16.5 13.0	12.7 6.9	19.0 13.0	16.5 13.D	1D.1 2.2	59 496	28.8 32.5	28.8 30.0	8.5 7.9	23.1 43.6	45.5 74.1	23.1 43.6	74.1
Lose	8orton town	310	10.0	5.8	11.3	10.0	3.5	133	34.6	30.1	9.8	25.8	72.8	25.8	72.8
Part	Lonoconing town	63D	12.2	7.9	12.5	12.2	2.4	223	36.3	27.4	17.5	24.7	73.8	24.7	73.8
Debte   17, More   Score   1   18   192   7   15   13   12   7   15   13   13   2   7   17   2   34   778	Prostburg city (pt.) District 12, Eost Frostburg	371 1 829	14.3 6.6	7.8 5.1	19.7 9.4	14.3 7.1	7.8 3.9	79 444	15.2 45.0	15.2 38.5	12.2	34.0 23.1	84.3 75.5	34.D 27.9	75.4
Delinic I. Center   188   287   21.3   28.7   28.7   48   777   50.6   25.0   12.6   14.8   100.0   14.8   10	District 13, Mount Savoge														
Dishert   18 brees   1   130   11.5   7.5   11.8   10.3   3.6   322   60.4   34.5   16.8   21.7   71.8   24.8   20.0   24.4   10.5	District 14, Centrol					28.7 28.7									
Output   Control   Contr	District 16, North Bronch	1 319	11.5		11.8	10.3		322	40.4	34.5		21.7	71.8	24.3	70.8
State   Stat	Cresoptown-Bel Air CDP (pt.) District 18, Ocean					6.5		242	44.6		13.6				
Obtain   Color   Col	Oistrict 19, Borden Shaft	502	16.1	10.4	16.1	16.1	2.2	129	44.2	44.2	15.5	29.6	78.4	29.6	78.4
Cureberood of (rd.)   1 279   173   131   187   173   5.3   358   321   291   4.5   16.5   711   18.5   711	Oistrict 21, Gross	460	8.9	7.2	8.9	8.9	.9	77	22.1	22.1	9.1	-	8D.4 73.2	-	8D.4 73.2
Outstire 29, but with the series of the se	Oistrict 23, Oecotur	1 254	17.3 19.1	13.1 10.4	18.7 20.6	17.3 19.1	5.3 4.1	358 529	32.1 38.4	29.1 33.1	15.9	31.4	67.5	31.4	67.5
Lo Vole CDF (pt 1)  0.014cr 26, Nersburg	Oistrict 24, Eckhort	957	12.5	10.9	18.5	12.5		422	5D.0	48.3	8.3		79.6		79.6
Frostbaye (pf.) 2 828 38 2.2 4.0 3.8 5.4 4.3 39.2 32.3 13.1 12.1 4.1.1 12.0 4.1 12.0 4.1.1 12.0 4.1.1 12.0 4.1.1 12.0 4.1.1 12.0 4.1.1 12.0 4.1 12.	Lo Vole CDP (pt.)  Oistrict 26, Frostburg	_	-	-	-	-	-	-	-	_	_	10.4	-	10.4	43.5
Obstrict 39, for Vele. CPC (pt.)	Oistrict 28, Frostburg	2 828 1 039	3.8 6.2	2.2 4.4	4.0 8.3	3.8 6.2	.4 5.1	434 247	39.2 37.2	32.3 33.6	14.2	12.1 10.9	69.3	10.9	69.3
Cumberted Gry (pf.)	District 29 to Vole	3 857	5.8 7.2					1 274	34.2		14.4		74.1		74.0
Obstrict 3D, Zibhroon.   479   14.4   8.6   16.7   14.6   2.7   81   33.3   24.7   18.5   15.9   81.0   15.7   81.2   61.0   15.	Lo Vole COP (pt.)	39					2.8	18	44.4		-	37.6	77.4	37.6	77.4 74.7
Cumberlond city (p1.)	Oistrict 30, Zihlmon Oistrict 31, McCoole	479 769	14.4 3.8	8.6 3.0	16.7 8.2	14.6 3.8	2.7 4.4	81 138	33.3 29.7	24.7 23.9	18.5 5.8	15.9 20.7	75.9	20.7	75.9
Cumberfond city (cfs)	Cumberlond city (pt.)	41	-	_	_	_	1.1	_	-	_	_	_	87.8	-	87.8
District   15 564   7.3   2.9   8.0   7.1   2.1   2.112   30.4   26.9   10.6   50.9   85.1   52.7   85.0   Moyor CDP   4 675   6.8   2.8   7.8   6.6   2.5   562   36.5   30.4   9.3   50.9   85.6   43.4   85.4   40.0   60.0	Cumberlond city (pt.)	240	13.8	6.3	13.8	13.8	-	103	35.9	31.1	11.7	54.5	72.5	54.5	72.5
Moyo COP   1   666	Oistrict 1	15 584	7.3	2.9	8.0	7.1	2.1	2 112	30.4	26.9	10.6	5D.9	85.1	52.7	85.0
Addenonthe-Sevem COP	Moyo COPRivo COP (pt.)	1 668 1 267	7.5	2.7	7.9	7.1	1.2	292	30.8	28.4	7.5 10.6	52.0	87.4 81.4	55.1	87.0 81.4
Crownswille COP	Selby-on-the-8oy COPOistrict 2	2 127	9.6 5.0	2.4 1.3	10.7 6.0	10.2 5.0	1.7 1.3	361 4 875	30.2 27.1	25.2 25.3	13.9 7.8	62.4 63.2	83.2	63.6	83.2
Hishare Shores CDP (pt.)	Crofton CDP	8 //		1.0	5.6	4.8	.9	766 50	41.4 35.5	41.4 31.3 30.5	9.0	70.4	85.0	71.0	84.9
Hillsmere Shores CDP (pt.)	Highlond Beoch town	1 119 66	4.5	.6	6.0	_	2.6	103	22.3	22.3	7.8	54.0 —	87.4 83.3	54.0	87.4 83.3
Ostrict 3	Hillsmere Shores CDP (pt.)	2 174 6 019	5.3	2.2	6.9	5.2	2.0	2 128	23.5	22.2	5.7	47.7	79.7	48.9	79.6
Arnold CP	Severno Pork COP (pt.)	_	_	-	-	-	-	-	_	-	_	_	_	_	_
Glen Burnie CDP (pt.)	Arnold CDP Cope St. Cloire CDP	13 886 5 323	4.4 5.3	1.0	5.5	4.4	1.3	1 187 525	29.1 32.6	27.0 29.3	6.8 13.1	59.4	84.2 86.2	59.4 57.3	84.2 86.2
Posodeno CDP	Glen Burnie COP (pt.) Green Hoven CDP	9 715	5.4	2.4	6.4	5.4	1.8	671	37.3	34.4		52.7	87.3	53.2	87.3
Severno Pork CDP (pt.)	Posodeno CDP	6 919	8.2	3.2	9.1	8.1	2.6	739 1 231	39.4	36.1	12.0	56.5	85.0	57.2	85.0
District 4   3188   7.5   3.0   9.3   7.5   2.8   3   114   36.8   34.5   9.4   51.5   64.2   51.7   64.1	Severno Pork CDP (pt.)	17 374 14 773	5.3 5.5	1.9	6.2	5.2	1.5	2 242	25.2 37.6	22.8 34.7	8.1 9.4	47.1 57.7	81.9 88.2	48.0 57.6	81.8 88.2
Morylond City CDP		43 188 3 207	7.5	3.0	9.3	7.5 4.5	2.8 1.2			34.5 100.0		51.5 50.7	84.2 65.8	51.9 50.7	84.1 65.8
Odenton CDP 8 733 8.D 3.3 8.P 8.0 1.9 817 40.5 38.2 8.7 49.9 84.7 49.6 84.7 89.6 South Gote COP (pt.) 15 415 7.5 3.2 9.7 7.5 3.4 849 31.1 28.3 13.1 50.4 86.7 50.7 86.6 South Gote COP (pt.) 4 724 7.5 2.4 8.9 7.5 1.9 431 24.6 20.9 3.7 56.5 86.5 59.7 86.2 District 5 7.0 7 8.0 8.1 3.0 7 811 36.7 33.4 12.2 40.8 83.8 41.4 83.1 8.2 4.2 9.8 8.1 3.0 7 811 36.7 33.4 12.2 40.8 83.8 41.4 83.8 41.4 83.7 81.0 81.0 81.0 81.0 81.0 81.0 81.0 81.0		4 694							45.6 37.5						89.1
South Gote COP (pt.) 4 724 7.5 2.4 8.9 7.5 1.9 431 24.6 20.9 3.7 56.5 86.5 59.7 86.2 District 5	Severn CDP (pt.)	8 733 15 415	8.D 7.5	3.3 3.2	8.9 9.7	8.0 7.5	1.9 3.4	817 849	40.5 31.1	38.2 28.3	8.7 13.1	49.9 50.4	84.7 86.7	49.6 50.7	84.7 86.6
Ferndale CUP	South Gote COP (pt.)	4 724 38 311	7.5 8.2	2.4 4.2	8.9 9.8	7.5 8.1	1.9 3.0	7 811	36.7	33.4	3.7 12.2	40.8	83.8	41.4	83.7
Formpring (UP) 3500 11.2 6.5 12.7 11.0 4.2 752 37.3 33.9 12.9 35.3 65.0 65.0 56.0 65.0 56.0 67.0 56.0 56.0 56.0 56.0 56.0 56.0 56.0 56	Glen Burnie CDP (pt.)	11 022 10 218	7.4	3.5 3.7	9.3	7.4	2.8	1 802	43.0	38.3	12.8	45.4	85.4	46.1	85.3 85.6
Severn CDP (pt.)   610   6.2   2.5   7.9   6.2   3.0   109   13.8   13.8   -1   26.3   8D.2   26.3   8D.2	Linthicum CDP	4 9D5 3 560	6.1 11.2	3.2 6.5	7.5 12.7	6.0 11.0	4.2	1 240	28.1 37.5	25.6 33.9	11.1 12.9	43.0 35.3	82.1 85.0	43.7 36.0	82.0 84.8
	Severn CDP (pt.)	610	6.2	2.5	7.9	6.2	3.0	109	13.8	13.8	Ξ	26.3	8D.2	26.3	8D.2

[Data based on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilian naninst				DOIS, See Tex	<u> </u>	nstitutianalized aver		years ond			civilian nanin: 64 years with	stitutianalized
County County Subdivision		Percent wit disab		Percent with	n a mability o	ır self-care		Percent with	a mobility o	r self-care				
Place	Total	Tatal	Prevented fram working	Total	Mability limitation	Self-care limitation	Total	Total	Mobility limitation	Self-care limitation	A work disobility	Na wark disobility	A mability limitation	No mobility limitation
Anne Arundel County—Con.  Oistrict 6  Annapolis city  Hillsmere Shores COP (pt.)  Naval Academy COP  Parole COP (pt.)  Oistrict 7  Oeale COP  Shady Side COP  Oistrict 8	23 282 22 456 57 476 20 5 652 2 753 2 717 5 116	7.8 7.9 28.1 1.9 45.0 8.0 8.3 8.0 8.0	3.6 3.7 - .8 - 2.3 2.0 2.4 4.2	9.4 9.6 28.1 1.9 45.0 9.9 9.2 11.0	7.9 8.0 28.1 1.9 45.0 8.0 8.0 8.3 7.8	2.9 3.0 - - 2.0 1.4 2.6 3.4	4 033 3 958 21 31 15 815 396 412 964	32.4 32.4 28.6 51.6 	30.1 30.1 28.6 51.6 	9.1 9.2 - - 8.0 8.3 7.8 8.7	46.3 45.9 62.5 - 100.0 49.4 57.0 43.1 40.0	84.5 85.0 36.6 60.4 100.0 85.6 87.0 84.9 84.3	47.4 47.1 62.5 - 100.0 51.1 58.8 45.1 41.0	84.5 85.0 36.6 60.4 100.0 85.5 86.7 84.8 84.1
Baltimare Caunty  Oistrict 1 Catansville COP (pt.) Woodlown COP (pt.) Oistrict 2 Lacheam COP (pt.) Milford Mill COP Owings Mills COP (pt.) Pikesville COP (pt.)	455 752 43 612 21 649 21 963 47 286 10 607 15 216 572	6.4 6.4 6.5 5.5 5.8 5.5 3.7	2.9 2.6 2.8 2.4 2.5 3.4 2.1	8.2 7.7 7.4 8.0 8.3 9.6 8.2 5.6	6.3 6.3 6.2 6.4 5.5 5.7 5.5 3.7	2.7 2.1 2.2 2.1 3.7 4.7 3.6 1.9	91 556 9 569 6 013 3 556 6 722 1 301 2 257 28	30.5 30.3 30.5 30.0 28.9 29.4 27.1 60.7	26.6 26.8 27.0 26.4 25.2 25.2 23.1	9.8 8.7 8.9 8.5 8.6 10.5 9.6	44.8 49.3 45.8 52.7 46.2 36.4 47.7 100.0	83.2 84.8 82.7 87.0 86.7 85.0 88.5 96.4	45.7 50.1 46.7 53.4 47.2 36.9 48.5 100.0	83.1 84.7 82.6 86.9 86.7 85.0 88.4
Kanadistawn (UP (pt.).  Woodlawn (OP (pt.).  0istrict 3	17 873 626 27 769 3 679 6 533 11 15 543	5.0 11.0 4.9 3.6 6.6 - 4.6	2.2 3.4 2.0 1.2 3.3 -	7.0 16.1 6.3 6.0 7.9	4.9 11.0 4.7 3.6 6.1	2.9 5.1 2.3 3.2 2.6 -	2 680 83 7 177 277 1 452 5 139	28.8 45.8 24.7 30.0 32.1 - 23.5	25.6 45.8 21.0 24.5 28.1	6.8 7.2 9.6 11.9 12.8 - 8.9	47.5 60.9 50.0 60.3 43.8 – 50.6	86.8 93.7 83.1 87.2 85.6 100.0 82.3	49.3 60.9 51.7 60.3 47.3 – 51.4	86.7 93.7 83.0 87.2 85.1 100.0 82.2
Randallstown COP (pt.)  Towson COP (pt.)  Oistrict 4.  Owings Mills COP (pt.)  Reisterstown COP.  Oistrict 5.  Hampstead tawn (pt.)	70 27 903 5 754 13 334 2 987	12.9 5.9 7.8 6.2 6.5	7.1 2.2 2.8 2.2 2.3	20.0 7.7 10.3 7.5 7.2	12.9 5.8 7.8 6.1 6.2	14.3 2.7 3.4 2.2 1.3	3 154 684 1 526 512	100.0 30.8 45.3 26.6 22.5	36.4 27.1 37.1 23.3 20.5	100.0 10.1 21.1 7.5 3.9	44.4 50.1 56.3 49.5 46.9	80.3 86.3 88.9 86.8 83.1	44.4 52.0 56.3 51.5 49.5	80.3 86.1 88.9 86.6 82.8
0istrict 6 0istrict 7 0istrict 8 Cockeysville CDP Hampton CDP (pt.)	3 034 4 583 38 354 13 773	5.4 7.9 4.3 4.0	2.8 3.1 1.4 1.4	5.4 7.9 5.3 5.4	5.4 7.7 4.1 3.9	1.1 .9 1.6 1.9	355 698 7 442 1 688	31.5 29.1 26.4 27.0	28.2 26.9 24.3 25.1	11.0 6.0 6.3 7.5	40.6 47.6 57.2 61.6	81.4 82.8 82.3 86.8	40.6 48.7 58.6 64.0	81.4 82.6 82.2 86.6
Lutherville-Timanium COP (pt.)  Mays Chapel COP (pt.)  Towsan COP (pt.)  Carney COP (pt.)  Hampton COP (pt.)  Lutherville-Timanium COP (pt.)	8 917 6 928 1 595 59 745 9 067 3 104 1 264	4.8 3.9 6.0 5.1 4.8 3.5 6.5	1.9 1.5 2.1 2.0 1.8 1.7	5.8 4.9 7.2 6.1 6.4 4.3 7.0	4.8 3.6 5.9 5.0 4.8 3.5 7.0	1.6 1.7 1.7 1.6 2.0	2 970 1 172 472 17 988 1 938 1 029 374	28.5 22.7 15.0 28.2 28.7 19.0 22.7	25.4 20.9 15.0 25.0 25.2 16.8 22.7	8.9 3.5 2.8 9.1 9.7 5.7 4.8	46.7 49.6 57.3 47.0 52.6 25.7 54.9	79.3 81.0 80.7 81.5 85.6 74.2 83.7	46.1 53.0 64.9 47.4 52.6 25.7 51.1	79.3 80.8 80.2 81.4 85.6 74.2 84.1
Mays Chapel COP (pt.) Parkville COP (pt.) Pikesville COP (pt.) Towson COP (pt.) Oistrict 10 Carney COP (pt.) Kingsville COP	17 434 66 28 810 6 371 38 570 7 955 2 314	6.9 - 4.2 4.2 4.4 5.3 4.8	3.1 - 1.5 1.2 1.8 1.9 2.0	8.3 - 4.8 4.8 5.6 7.5 6.5	6.7 - 4.1 4.2 4.4 5.3 5.1	2.4 - 1.2 .9 1.6 2.8 2.2	4 262 - 10 385 890 5 586 812 530	33.0 - 27.2 26.7 29.1 31.9 20.8	27.9 - 24.7 22.1 26.2 29.8 19.8	10.6 - 8.9 9.0 8.7 8.9 6.4	44.9 - 48.5 59.9 51.5 52.7 58.2	85.5 100.0 78.5 74.4 84.5 87.5 78.6	45.1 49.4 60.2 53.1 52.7 60.7	85.4 100.0 78.5 74.4 84.4 87.5 78.6
Carney COP (pt.) Kingsville COP Overlea COP (pt.) Perry Hall COP White Marsh COP (pt.) Oistrict 12 Oundalk COP (pt.) Oistrict 13 Arbutus COP	15 287 5 531 35 801 35 801 22 980 12 845	4.2 3.4 9.4 9.4 8.2 6.2	1.7 1.3 5.1 5.1 3.7 2.5	4.8 3.7 11.4 11.4 12.8 10.4	4.0 3.4 9.3 9.3 8.0 6.0	1.2 .3 3.6 3.6 5.8 4.9	2 065 455 9 045 9 045 4 630 3 134	29.5 30.5 33.7 33.7 33.9 31.7	27.4 27.5 28.8 28.8 27.4 24.7	6.9 8.8 11.8 11.8 13.3 12.7	46.9 58.2 34.8 34.8 44.8 47.0	86.2 87.3 80.5 80.5 83.7 85.0	48.9 62.2 35.7 35.7 45.7 47.4	86.0 87.2 80.4 80.4 83.6 84.9
Catonsville COP (pt.)  Lansdawne-Baltimare Highlands COP  Oistrict 14  Overlea COP (pt.)  Portville COP (pt.)  Rosedale COP (pt.).  Rossville COP (pt.).  White Marsh COP (pt.)  Oistrict 15  Bowleys Quorters COP  Oundalk COP (pt.)  Edgemere COP  Middle River COP  Rosedale COP (pt.)  Rosedale COP (pt.)  Rossville COP (pt.)  Rossville COP (pt.)	10 135 27 438 8 039 2 738 9 969 6 400 292 69 319 3 782 6 721 6 025 26 979 16 150 2 318	- 10.8 6.5 5.5 7.2 7.4 6.4 3.4 9.2 7.6 9.8 7.4 10.7 8.2 8.7	5.2 2.7 2.1 3.9 3.0 2.5 3.4 4.8 3.3 6.1 3.8 5.5 4.4	- 15.8 8.1 6.3 9.5 8.9 8.5 3.4 11.8 9.7 12.4 10.2 13.9 10.0 11.0 6.3	70.5 6.5 5.5 7.2 7.4 6.2 1.7 9.1 7.6 9.9 7.4 10.6 8.0 9.4 6.3	6.9 2.5 1.7 3.5 2.6 2.9 1.7 3.9 4.1 3.8 4.7 2.7	1 496 5 577 1 881 1 082 1 998 582 34 12 211 669 1 291 1 229 4 739 2 579 723 229	38.4 34.4 31.6 35.7 36.6 34.7 20.6 42.5 35.2 37.7 36.8 40.6 31.5 20.7	33.2 29.1 28.3 31.7 28.5 29.6 20.6 32.1 38.7 26.9 35.9 31.9 36.6 27.2 20.7	14.6 10.7 8.8 7.1 15.7 6.9 12.5 13.9 15.6 11.3 11.9 15.0 8.2	43.1 49.7 56.7 34.2 49.9 50.2 - 36.8 48.3 33.8 37.7 36.9 35.7	82.0 84.0 83.6 82.8 82.6 80.4 81.5 81.5 80.1 81.5 82.1 77.4 93.2	44.4 50.6 56.7 34.2 50.3 53.0 - 37.4 48.3 35.1 37.8 37.3 36.0 42.7	81.7 83.9 83.6 82.8 82.5 86.6 88.9 81.4 81.6 80.1 80.1 81.3 82.0 77.2 93.2
Calvert Caunty	33 312 10 462 1 043 3 439 7 789 1 030 15 061 1 641 718	7.6 9.1 11.0 7.1 6.7 7.3 7.0 6.9 10.7	3.1 3.5 5.2 2.5 2.7 3.9 3.1 2.2 3.6	9.3 11.5 11.9 8.1 9.1 11.6 8.0 7.7	7.6 9.2 11.0 7.1 6.6 7.3 7.0 6.9 10.7	2.3 2.8 .9 1.5 3.1 5.5 1.5 1.7	4 372 1 815 178 582 1 093 172 1 464 185 152	35.2 31.8 14.0 31.4 36.2 39.5 38.7 34.1 46.7	32.3 29.1 14.0 30.2 32.6 35.5 35.9 30.8 46.7	8.9 6.8  2.6 9.7 10.5 10.8 7.0	51.0 52.5 37.4 60.9 52.5 46.7 48.8 65.8 37.7	83.7 81.0 84.8 78.3 85.6 82.0 84.5 85.5 89.1	51.8 53.5 37.4 60.9 53.0 46.7 49.7 65.8 37.7	83.6 80.9 84.8 78.3 85.6 82.0 84.4 85.5 89.1
Caroline County	16 622 1 821 113 34 80 4 2 534 842 3 257 1 580 2 293 232	9.2 12.9 20.4 44.1 8.8 - 8.2 13.3 7.2 9.0 10.8 6.9	3.8 5.5 4.4 26.5 3.8 - 3.0 5.5 3.3 4.5 5.1	11.5 20.8 20.4 44.1 40.0 50.0 9.8 15.3 9.6 13.8 11.3 8.6	9.0 12.2 20.4 38.2 8.8 - 7.9 13.1 7.2 9.5 10.6 6.0	3.6 9.0  5.9 31.3 50.0 3.2 4.3 3.5 6.1 2.7 3.4	3 593 311 31 5 32 7 569 227 840 456 380 129	40.7 33.1 54.8 60.0 68.8 28.6 51.3 52.4 42.3 39.3 45.5 42.6	35.1 27.0 54.8 60.0 59.4 28.6 47.5 46.3 36.0 33.6 35.8	13.9 12.9 - 62.5 - 16.5 15.9 11.8 12.1 15.5 23.3	47.7 50.4 47.8 40.0 - 48.1 47.3 54.0 48.6 44.5 56.3	83.0 77.6 83.3 89.5 69.9 50.0 81.6 79.5 83.2 81.6 87.8 89.8	49.4 50.9 47.8 46.2 - 50.3 48.2 58.7 53.3 46.9 50.0	82.7 77.3 83.3 81.0 69.9 50.0 81.3 79.2 82.8 81.3 87.4 89.9

[Data based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State		Civilion noninsti	tutianalized	persans 16 to	64 years		Civilian nonin	nstitutionalized over		years and			civilian nanins 64 years with	
County County Subdivision		Percent with disabi		Percent with	o mobility a limitatian	r self-care		Percent with	a mability o	or self-core				
Place	Tatal	Total	Prevented from warking	Total	Mobility limitation	Self-core limitation	Total	Tatal	Mobility limitation	Self-care limitation	A wark disability	No wark disability	A mobility limitation	No mobility limitation
Caroline Caunty—Can. Oistrict 5, Federalsburg	2 705	8.8	3.9	10.5	9.0	2.5	705	39.1	34.9	12.9	46.2	84.3	46.3	84.4
Oistrict 6, Hillsboro	1 401 1 204	11.1 7.9	5.0 2.7	12.6 7.4	10.8 7.1	2.6	379 244	35.1 25.0	31.4 18.0	9.2	48.1 48.4	84.6 83.7	49.3 53.5	84.3 83.0
District 7, Ridgely	100 1 595	12.0 8.0	3.0 2.3	15.0 10.3	12.0 8.0	3.0 3.9	40 324	45.0 37.3	45.0 29.9	20.D 21.0	58.3 48.4	85.2 83.6	58.3 48.4	85.2 83.6
Ridgely town District 8, American Corner	636 1 213	8.5 11.9	3.1 4.0	9.0 13.9	8.5 11.9	1.7	173 220	37.0 37.3	33.5 37.3	12.7 10.9	51.9 38.9	87.3 79.4	51.9 38.9	87.3 <b>7</b> 9.4
Carroll Caunty	80 164	5.7	2.3	7.1	5.6	2.1	11 784	33.7	29.6	10.9	51.8	84.5	52.4	84.4
District 1, Toneytown	3 956 2 255	4.3 4.2	1.2	5.3 6.3	4.0 4.2	1.7 2.6	639 307	26.6 28.3	24.7 28.3	6.4 7.2	66.9 71.3	84.6 82.6	71.9 71.3	84.3 82.6
District 2, Uniantown District 3, Myers	2 361 3 281	7.2 5.3	3.9 1.1	8.0 7.0	6.9 5.3	1.9 1.7	455 419	41.5 32.2	39.6 28.6	9.2 8.4	28.7 71.4	89.1 82.9	30.2 71.4	88.7 82.9
District 4, Woolerys District 5, Freedam	9 475 10 851	4.6 4.7	1.7 1.4	7.5 6.5	4.5 4.7	3.3 2.3	1 179 1 594	28.2 34.0	26.1 31.4	14.0 7.4	48.6 61.7	83.5 86.2	50.D 62.2	83.4 86.2
Eldersburg CDP	6 465 1 489	4.6 3.0	1.3	6.4 4.8	4.6 3.0	2.0 2.6	641 210	28.5 37.1	25.3 33.8	9.2 7.1	63.2 86.7	86.9 84.1	63.2 86.7	86.9 84.1
Sykesville tawn District 6, Manchester	1 45D 7 116	6.2 6.1	2.0 2.4	6.8 7.0	6.2 6.0	1.4 1.8	135 920	28.1 38.2	25.2 33.2	5.9 12.6	58.9 49.9	88.2 83.5	58.9 49.4	88.2 83.5
Manchester town District 7, Westminster	1 731 17 188	5.5 6.4	2.4 3.2	7.7 7.7	5.4 6.4	2.7 2.2	255 3 368	32.5 34.9	29.8 29.3	14.9 11.5	50.5 43.0	84.7 83.0	51.6 43.0	84.6 83.0
Westminster city Westminster Sauth CDP	8 481 2 634	6.7 5.3	3.0 3.6	8.1 7.0	6.7 5.3	2.1 2.0	1 735 661	33.6 33.0	27.4 26.5	12.9 9.4	49.0 26.4	81.2 84.8	49.0 26.4	81.2 84.8
District 8, Hampstead Hampstead tawn (pt.)	6 916 1 774	6.5 5.7	2.4 1.9	6.9 6.4	6.3 5.7	1.4 1.5	906 191	32.0 38.7	27.6 33.0	14.0 15.2	57.9 65.7	85.8 90.7	59.0 65.7	85.7 90.7
District 9, Franklin Oistrict 10, Middleburg	4 287 828	3.5 8.8	1.3 5.3 2.9	5.3 12.1	3.5 8.8	2.1 3.3	422 194	33.9 42.3	3D.3 28.9	9.5 13.4	57.4 39.7	83.7 79.7	57.4 39.7	83.7 79.7
District 11, New Windsar New Windsar town	1 940 4D1	8.5 10.0	4.0	8.7 11.0	8.5 10.0	1.3 1.0	353 134	27.8 27.6	26.9 25.4	4.8 8.2	61.0 60.0	87.4 87.5	61.0 6D.D	87.4 87.5
District 12, Union Bridge Union Bridge town	950 538	5.2 5.6	3.7 4.8	7.6 7.4	5.2 5.6	3.6 3.5	252 166	43.3 35.5	39.7 32.5	16.3 12.7	28.6 13.3	86.9 83.5	28.6 13.3	86.9 83.5
District 13, Mount Airy Mount Airy tawn (pt.)	3 555 1 380	6.5 4.7	2.6 2.5	7.1 5.4	6.5 4.7	1.2 1.8	433 187	38.1 34.8	28.9 23.5	20.8 24.6	54.8 47.7	86.2 91.5	54.8 47.7	86.2 91.5
District 14, 8errett	7 460 45 697	6.3 8.9	2.0 4.5	6.8 9.9	6.2 8.8	1.5 2.6	650 6 844	30.0 35.7	26.6 31.5	6.3 1D.9	54.1 42.D	84.4 82.3	54.8 42.6	84.3 82.2
District I, Ceciltan Cecilton town	2 276 305	8.5 12.1	2.8 7.5	8.9 14.1	8.2 12.1	1.7	650 95	30.2 31.6	22.9 29.5	9.8 10.5	65.3 29.7	80.6 81.7	71.5 29.7	80.D 81.7
District 2, Chesapeake City Chesapeake City town	3 087 451	8.6 9.1	3.3 3.3	9.8 11.3	8.6 9.5	2.8	520 115	31.0 53.0	29.6 48.7	4.2 12.2	43.6 31.7	82.1 84.9	43.2 30.2	82.1 85.3
District 3, Elktan	11 575 5 518	8.8 8.8	4.6 4.5	10.3 10.0	8.7 8.8	3.4 2.9	1 689 995	33.6 38.2	29.2 30.9	1D.8 14.8	38.9 37.3	83.7 85.7	39.4 37.3	83.6 85.7
District 4, Foir Hill District 5, North East	4 331 10 255	8.3 10.0	5.0 5.1	8.7 11.6	8.3 9.9	1.6 3.7	464 1 428	41.8 37.0	36.4 34.9	11.0 12.0	32.2 43.7	84.1 81.5	32.2 43.4	84.1 81.5
Charlestawn tawn North East town	385 1 255	5.5 10.4	2.3 5.7	6.2 15.9	5.5 10.0	.8 7.6	74 243	27.0 35.0	20.3 26.7	6.8 19.8	38.1 34.6	82.7 85.7	38.1 35.7	82.7 85.4
District 6, Rising Sun Rising Sun tawn	4 735 747	6.2 8.4	3.6 4.8	6.6 8.6	6.0 8.4	.9	726 178	39.3 47.2	34.0 40.4	10.9 11.2	35.3 38.1	83.1 84.4	36.4 38.1	82.9 84.4
District 7, Part Deposit Perryville tawn	5 376 1 553	10.8 11.9	5.2 6.8	11.6 12.7	10.9 12.0	2.0 3.4	859 329	39.1 42.6	33.5 38.0	12.2 14.3	47.0 37.3	81.4 81.1	47.D 36.9	81.4 81.2
Part Depasit tawn District 8, Oakwaad	397 1 857	12.1 9.4	6.5 5.4	12.6 10.1	12.6 8.9	1.8	81 240	56.8 47.9	44.4 44.2	25.9 15.8	33.3 27.0	79.4 78.6	36.0 3D.9	79.3 77.9
District 9, Calvert Charles Caunty	2 2D5 65 072	6.2 7.1	2.4	6.7 8.5	6.2 7.1	1.5 2.1	268 6 332	22.0 37.0	19.4 33.5	12.7 12.0	56.2 51.1	81.3 84.5	56.2 51.5	81.3 84.4
District 1, La Plata La Plata town (pt.)	7 148 3 510	7.4 7.3	3.4 3.9	8.4 7.8	7.1 7.1 7.1	2.0 1.1	775 358	38.1 39.9	35.0 33.2	12.0 8.1	38.0 30.9	84.4 84.3	39.1 31.7	84.2 84.1
Port Tabacco Village tawn White Plains CDP (pt.)	21		-	-		· · ·	8	-	-	=		9D.5	_	90.5
District 2, Hill Tap Oistrict 3, Nonjemay	1 279 2 089	11.1 6.8	5.4 3.8	14.0 9.4	11.1 6.8	4.4 3.8	149 241	27.5 29.0	20.1 26.6	7.4 15.4	47.9 41.3	74.9 78.5	47.9 41.3	74.9 78.5
District 4, Allens Fresh Charlatte Hall CDP (pt.)	2 193 78	6.8 7.7	4.0 7.7	11.3	7.0 7.7	5.7	270	30.4	30.4	7.8	35.6	75.7 62.5	34.4	75.9 62.5
District 5, Thompkinsville District 6, Waldarf	2 210 30 553	12.5 6.3	6.1 2.3	13.4 7.4	12.1 6.2	3.9 1.7	485 1 847	43.3 36.8	42.3 33.3	8.7 14.2	47.7 55.2	78.2 87.4	50.7 55.2	77.6 87.4
La Plata tawn (pt.) St. Charles CDP	17 928	6.0	2.2 2.0	7.0	5.9	1.6	966	38.7	35.0	15.2	52.9	87.9	53.3	87.8
Waldarf CDP (pt.) White Plains CDP (pt.)	6 384 2 551	6.4 7.3	2.0 3.3	7.2 7.8	6.2 7.3	1.2	389 215	26.0 45.1	21.6 39.5	10.5 23.7	63.8 54.3	9D.0 8D.1	63.D 54.3	9D.1 80.1
District 7, Pamankey 8ryans Road CDP	7 263 2 471	9.4 9.2	3.3 3.6 4.0	10.9 10.4	9.2 9.2	2.4 1.8	1 218 408	38.8 37.3	35.5 35.0	9.9 6.4	5D.2 43.2	82.3 81.6	50.3 43.2	82.3 81.6
Indian Head tawnPatamac Heights CDP	2 084 971	7.3 11.8	2.6 2.9	9.4 12.6	7.1 1 <u>1.8</u>	2.9 1.9	278 293	36.3 36.5	32.4 32.8	14.4 11.3	50.7 59.1	82.9 83.6	51.7 59.1	82.7 83.6
District 8, BryantownCharlatte Hall CDP (pt.)	8 270 340	5.7 11.2	2.D 3.5	6.8 11.2	5.7 11.2	1.5	802 25	36.3 32.0	31.7	14.2 32.D	52.1 68.4	83.2 81.1	53.5 68.4	83.1 81.1 73.3
Hughesville CDP (pt.)  La Plata tawn (pt.)	363	9.4	4.7	9.4	9.4	, -	64	67.2 - 27.7	54.7	29.7	32.4 - 58.7	73.3 85.8	32.4 - 6D.4	75.5 85.6
Waldarf CDP (pt.) District 9, Hughesville	3 724 2 059	5.6 8.0	1.6 3.0	6.6 9.6	5.4 8.0 9.6	1.7 1.8	238 194 76	60.3 38.2	24.4 51.5 38.2	3.4 8.8	56.4 61.8	85.5 95.1	56.4 61.8	85.5 95.1
Hughesville CDP (pt.)  District 10, Marbury  Marbury CDP	570 2 DD8 718	9.6 8.3 1D.7	3.7 1.7 2.6	9.6 9.4 12.1	8.5 10.7	1.5 2.9	351 161	23.1 11.8	19.7 11.8	11.4	71.9 75.3	79.7 83.3	70.6 75.3	79.8 83.3
Dorchester County	18 307	8.9	4.4	11.2	8.9	3.3	5 249	35.5	32.0	11.8	42.7	82.6	43.9	82.5
District 1, Fark 8raokview town	1 152 51	10.0 19.6	6.0 19.6	12.1 29.4	9.5 19.6	2.9 13.7	239	50.6 77.8	42.3 44.4	18.D 33.3	27.0	79.6 80.5	26.4	79.4 80.5
Galestawn tawn	30 81	10.0 4.9	2.5	10.0	10.D 4.9	-	19	42.1	31.6	10.5	100.0	7D.4 79.2	100.0	7D.4 79.2
District 2, East New Market East New Market tawn	1 300 92	9.4 15.2	4.1 3.3	9.4 15.2	9.4 15.2	1.9	299 13	38.1	38.1	14.0	47.5 50.0	85.7 73.1	47.5 5D.D	85.7 73.1 89.5
Secretary tawn District 3, Vienna	361 596	10.5 12.8	5.5 5.7	10.5 13.4	10.5 12.8	1.7 1.7	40 189 79	40.D 39.2	40.0 39.2	17.5 6.9	47.4 51.3	89.5 79.0	47.4 51.3 28.6	79.0 77.4
Vienna town District 4, Taylars Island District 5, Lakes	147 158 289	9.5 5.1	6.8	9.5 5.1	9.5 5.1	2.7	60	43.D 45.0	43.0 45.0 14.5	7.6 - 14.5	28.6	77.4 54.7 88.9	20.0	54.7 85.7
District 5, takes  District 6, Haapers Island  District 7, Cambridge	397 8 177	6.6 5.0 10.5	6.6 2.0	9.D 12.1	3.1 5.0	5.9 7.1 4.6	131 128 2 411	14.5 39.8 41.5	33.6	6.3 16.2	60.0 4D.1	75.6 8D.9	6D.D 41.4	75.6 8D.7
Cambridge city District 8, Neck	6 69D 447	11.5 17.9	5.3 5.7 1D.3	13.6 14.8 17.9	1D.6 11.6 17.9	5.0	1 939 365	42.9 21.9	35.6 37.4 21.9	17.6 3.0	41.4 42.5	80.5 84.7	42.9 42.5	80.3 84.7
District 9, Church CreekChurch Creek tawn	421 71	10.0 5.6	2.9	10.0 5.6	10.0 5.6	.7 -	102 27	21.6 18.5	21.6 18.5	4.9 11.1	52.4	79.9 88.1	52.4	79.9 88.1

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	(	Civilion noninst	itutionolized	persons 16 to	64 years		Civilion nonin	stitutionolized over		years ond			civilion nonin 64 yeors wit	stitutionolized n—
County County Subdivision		Percent wit disob		Percent with	n o mobility of limitation	or self-core		Percent with	o mobility of limitation	r self-core				
Place	Total	Total	Prevented from working	Total	Mobility limitotion	Self-core limitotion	Total	Total	Mobility limitotion	Self-core limitotion	A work disobility	No work disobility	A mobility limitotion	No mobility limitotion
Oorchester County—Con. Oistrict 10, Stroits Oistrict 11, Drowbridge Oistrict 12, Williomsburg Oistrict 13, Bucktown Oistrict 14, Linkwood Oistrict 15, Hurlock Hurlock town Oistrict 16, Modison Oistrict 17, Solem Oistrict 18, Elliott	319 54 653 290 1 581 2 045 1 064 231 154 43	5.3 27.8 5.7 4.5 3.6 6.1 7.2 6.1 7.8 23.3	5.3 - 3.8 2.4 1.7 2.3 3.3	5.3 27.8 5.7 4.5 8.4 6.9 8.0 6.1 7.8 46.5	5.3 27.8 5.7 4.5 3.6 6.4 7.4 6.1 7.8 23.3	5.1 1.0 1.2 - 23.3	163 -98 47 428 408 186 105 65	38.7 - 45.9 31.9 18.5 27.9 24.2 30.5 12.3	38.7  45.9 31.9 15.4 27.5 23.1 30.5 12.3	7.4 - 26.5 - 6.3 3.9 7.5 8.6	100.0 32.4 46.2 38.6 58.1 53.2 78.6 100.0 100.0	82.8 100.0 85.6 86.3 87.9 87.1 85.2 80.6 93.7 36.4	100.0 32.4 46.2 38.6 60.3 54.4 78.6 100.0	82.8 100.0 85.6 86.3 87.9 87.1 85.2 80.6 93.7 36.4
Frederick County  Oistrict 1, Buckeystown Bollenger Creek COP (pt.)  Oistrict 2, Frederick Bollenger Creek COP (pt.)  Clover Hill COP (pt.) Frederick city (pt.)  Oistrict 3, Middletown Broddock Heights COP (pt.)  Middletown town Oistrict 4, Creagerstown Oistrict 5, Emmitsburg Emmitsburg town Oistrict 7, Emmitsburg  Emmitsburg town Oistrict 7, Urbono Green Volley COP (pt.)  Oistrict 8, Liberty Oistrict 8, Liberty Oistrict 10, Houvers Oistrict 10, Houvers Oistrict 11, Woodsboro Woodsboro town Oistrict 12, Petersville Brunswick town (pt.) Rosemont villoge (pt.) Oistrict 12, Petersville Brunswick town (pt.) Rosemont villoge (pt.) Oistrict 14, Jefferson Broddock Heights COP (pt.) Oistrict 15, Thurmont Thurmont town Oistrict 16, Jockson Myersville town Oistrict 18, Woodslile Green Volley COP (pt.)  Oistrict 18, Woodslile Oistrict 19, Lingonore-Bortonsville Oistrict 19, Lingonore Oistrict 19, Lingonore Oistrict 19, Lingonore Oistrict 19, Lingonore Oistrict 20, Lewistown Oistrict 20, Lewistown Oistrict 20, Lewistown Oistrict 20, Lewistown Oistrict 22, Burkittsville Burkittsville town Oistrict 23, Burkitsville Burkittsville town Oistrict 24, Broddock Broddock Heights COP (pt.) Broddock Heights COP (pt.)  Oistrict 25, Burkittsville Burkittsville town Oistrict 25, Burkitsville Oistrict 26, Burkitsville Oistrict 25, Burkitsville Oistrict 26, Burkitsville	98 679 2 963 29 970 2 451 351 25 642 4 845 1 257 4 293 3 1 095 1 129 3 709 1 111 1 551 8 710 4 730 2 086 2 204 1 451 1 775 5 88 8 683 2 201 3 31 4 070 2 225 5 84 295 1 970 1 017 2 150 3 714 521 1 011 1 017 2 150 3 714 521 1 011 1 022 1 569 3 296	5.7 4.5 4.8 6.3 5.1 7.1 6.2 5.8 7.2 5.5 7.2 5.5 7.2 7.6 7.8 13.6 4.7 9.4 4.7 9.4 11.0 2.9 7.2 7.2 7.5 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	2.2 2.2 2.4 2.3 1.3 1.1 2.6 2.8 2.8 2.8 2.8 2.8 3.5 1.6 3.5 2.8 2.8 3.5 1.6 3.5 2.1 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	7.2 5.1 4.8 8.0 7.2 7.1 8.3 6.9 9.9 5.5 6.0 4.6 4.6 4.6 9.8 11.6 9.8 13.8 6.2 9.8 14.0 9.3 14.0 9.3 14.0 9.3 14.0 9.3 15.0 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9	5.7 4.3 4.8 6.3 5.1 6.2 5.5 5.7 4.6 6.2 5.5 5.7 4.6 7.2 5.0 4.7 7.0 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7 9.7	2.3 2.6 2.5 2.0 2.7 4.3 3.6 2.7 1.8 8.8 2.8 2.7 1.8 8.8 2.8 2.9 1.5 42.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9	13 229 314 18 4 766 461 37 4 103 76 575 554 243 76 76 77 683 214 302 280 219 40 218 72 75 60 218 72 74 212 26 77 212 26 77 214 212 26 26 27 214 312 75 56 62 22 28 64 32 16 62 62 62 62 62 62 62 63 64 64 64 64	35.6 39.8 38.9 35.7 34.7 18.9 36.1 38.9 25.1 56.6 37.2 31.3 31.3 32.8 44.7 40.2 30.4 42.5 60.0 33.6 0 32.8 40.2 30.4 30.4 32.8 30.4 32.8 30.4 30.4 30.4 30.4 30.4 30.4 30.4 30.4	30.7 33.8 33.9 29.9 30.3 31.9 32.3 33.0 27.9 21.4 41.1 38.5 33.0 24.4 41.1 38.5 30.8 32.6 42.0 60.0 24.6 	11.9 16.9 11.9 12.1 7.8 9.5 28.9 9.5 13.5 6.5 9.7 15.5 19.2 17.9 7.7 14.0 5.6 10.5 8.2 17.9 11.5 11.7 11.6 11.2 42.9 12.5 10.8 23.5 14.6 25.0 22.0 23.1 22.6 19.8 20.6 17.0	51.7 41.8 71.9 57.3 64.8 72.0 55.6 69.7 70.3 54.5 44.3 47.8 450.6 55.2 52.6 66.7 70.5 53.2 52.9 70.5 52.9 60.3 53.2 52.9 70.5 52.9 621.1 33.3 54.9 39.3 54.9 39.3 54.9 44.8 44.6 100.6 55.2 50.6 65.5 70.5 70.5 70.5 70.7 34.9 39.3 54.9 44.8 44.8 44.8 44.8 44.8 45.8 46.8 50.6 65.5 70.5 70.5 70.7 70.7 70.7 70.7 70.7 7	84.3 84.3 91.9 86.8 87.2 86.2 86.2 86.2 88.4 85.5 80.7 99.5 82.5 82.5 82.7 83.4 100.0 83.7 100.0 83.7 83.4 84.5 85.5 85.5 86.7 87.1 88.4 87.1 88.4 87.1 88.4 88.5 88.7	52.5 43.8 71.9 57.8 64.8 64.8 72.0 56.2 75.5 52.9 70.5 70.0 70.0 70.0 70.0 70.0 70.0 70.0	84.2 84.1 91.9 86.7 89.2 86.2 86.5 80.7 69.4 88.7 82.5 79.4 82.7 82.5 82.7 82.5 83.7 100.0 82.7 82.9 100.0 82.7 83.7 100.0 82.7 83.7 82.9 85.4 85.1 79.3 85.4 85.1 79.3 85.4 85.1 79.3 85.4 85.1 85.4 85.1 85.4 85.1 85.4 85.1 85.4 85.1 85.4 85.1 85.4 85.4 85.4 85.4 85.4 85.4 85.4 85.4
Wolkersville town  Gorrett County  Oistrict 1, Swonton  Oistrict 2, Friendsville  Friendsville town  Oistrict 3, Grontsville  Grontsville town  Oistrict 4, Bloomington  Oistrict 4, Bloomington  Oistrict 5, Accident  Accident town  District 6, Song Run  Oistrict 7, Eost Ooklond  Mountoin Loke Pork town (pt.)  Ooklond town (pt.)  Oistrict 8, Red House  Oistrict 9, Finzel  Oistrict 10, Deer Pork  Oeer Pork town  Oistrict 11, The Elbow  Oistrict 13, Kitzmillerville  Kitzmiller town  District 13, Kitzmillerville  Kitzmiller town  Ooklond town (pt.)  Oistrict 15, Aviltron  Ooklond town  Oistrict 16, Mountoin Loke Pork  Loch Lynn Heights town	2 520 17 397 1 069 1 290 322 1 939 286 494 916 185 1 196 1 435 1 266 402 1 179 9712 1 077 277 61 518 577 203 2 533 2 533 2 533 2 538 196 2 005 296 979	3.8 10.0 11.8 13.3 18.9 10.7 7.0 7.1 11.0 10.3 7.5 6.0 10.3 7.5 6.0 14.7 15.2 9.8 4.1 16.3 16.3 16.3 16.3 16.3 16.3 16.3 16	1.5 6.2 8.1 7.3 4 6.3 4.0 5.7 4.9 2.9 3.7 5.6 3.0 8.8 8.7 9.8 2.9 14.6 16.3 6.0 5.7 4.1 5.7	6.1 11.4 12.6 14.5 16.5 10.5 9.5 11.6 11.4 10.5 6.4 11.9 6.7 10.7 11.8 15.6 17.0 9.8 5.2 19.9 26.6 28.9 19.8	3.8 10.0 11.8 12.6 16.5 10.7 7.7 7.1 11.0 10.3 6.9 6.1 11.9 7.3 10.5 14.7 15.2 9.8 4.1 16.6 17.2 9.5 4.1 10.6 9.5	3.3 3.1 4.4 5.3 3.1 2.4 2.8 3.2 2.9 9.1.1 3.6 1.0 1.0 1.0 1.0 1.0 4.1 7.2 6.9 11.3 2.4 4.6 4.1 2.7 4.4 4.6	354 3 593 205 286 104 385 95 130 223 60 301 291 240 59 154 44 48 101 111 38 545 186 95 417 56 267	27.7 43.4 18.5 38.8 49.0 42.1 49.2 49.3 41.7 38.2 40.6 100.0 20.5 42.1 45.8 42.2 47.7 83.3 74.3 41.4 43.0 66.3 49.6 46.4 46.4 51.7	19.5 40.5 18.5 35.7 47.1 40.0 38.9 44.6 49.3 41.7 34.9 100.0 16.1 32.5 40.3	15.3 12.4 9.3 13.3 12.5 12.6 13.1 21.5 10.0 18.9 9.6 9.7 9.7 9.7 9.1 15.3 18.4 10.8 15.6 16.6 16.6 16.7 7.1	34.7 28.7 26.2 27.5 23.0 26.9 42.9 34.7 42.1 30.8 47.8 13.5 26.4 33.5 26.4 28.6 8.5 — 24.3 23.1 40.1 32.1 40.1	86.9 75.6 61.9 74.7 68.6 76.3 76.7 71.9 77.7 79.3 82.6 85.0 82.8 71.8 80.0 82.5 62.9 64.7 76.5 75.8 81.0 77.1	60.9 34.7 30.0 26.2 28.8 9.1 42.9 34.7 42.1 51.2 30.7 40.0 47.8 18.2 23.3.5 26.2 22.6 610.4 5.7 24.3 23.1 40.8 32.1 43.1	75.5 61.9 74.2 66.5 75.9 76.5 71.9 77.4 77.7 82.6 84.7 82.8 71.7 76.6 82.8 71.7 76.6 84.3 80.0 80.0 82.5 62.8 64.3 76.5 77.8 80.0 80.0 81.5 82.8 75.9 75.9 82.8 75.9 77.4 77.7 78.7 78.7 78.7 78.7 78.7 78.7

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State State		Civilian naninsti				,		nstitutianalized over		years and	Percent in Ial		civilian naning	
County County Subdivision		Percent with disabi		Percent wit	n a mobility o	r self-care		Percent with	a mability o	or self-care				
Place	Total	Tatal	Prevented from warking	Total	Mobility limitation	Self-core limitatian	Total	Total	Mobility limitatian	Self-care limitation	A work disability	Na wark disability	A mability limitatian	Na mability limitatian
Harford Caunty Oistrict 1, Abingdan	117 776 38 596	6.9 6.6	3.0 2.6	8.1 7.8	6.8 6.5	2.1 2.1	14 630 3 150	37.7 41.0	34.5 36.4	11.8 13.0	46.4 52.6	83.2 85.4	47.3 53.3 71.8	83.1 85.3
8el Air South COP (pt.) Edgewood COP	8 705 14 663	4.6 7.5	1.0 2.9	5.4 8.5	4.6 7.4	1.4 1.8	465 1 137	45.8 40.5	40.9 34.4	12.5 14.8	71.8 54.4	88.1 85.1	54.8	88.1 85.1
Jappatowne COP Oistrict 2, Halls Cross Roads	7 887 14 969 8 321	7.2 10.3 11.3	3.3 5.4	8.7 11.7 12.8	7.1 10.1 11.3	2.6 2.8 3.2	786 2 240 1 278	36.0 38.4 36.2	34.7 34.5 32.5	7.4 12.4 11.8	48.1 36.7 34.6	83.8 80.4 82.9	48.8 38.0 35.6	83.7 80.2 82.7
Aberdeen tawn Aberdeen Proving Graund COP Perryman COP	1 092 1 354	4.8 11.4	6.3 2.9 8.5	5.8 13.2	4.8 10.9	1.0 2.8	217	50.7	50.7	11.1	15.4 13.0	70.0 79.0	15.4 17.0	70.0 78.1
Oistrict 3, 8el Air	36 805 5 760	5.3 7.6	2.1 2.5	6.3 8.7	5.3 7.6	1.5	5 239 1 211	33.9 31.7	30.5 27.3	10.0 12.0	49.5 59.3	82.9 83.5	49.9 59.3	82.9 83.5
8el Air North COP (pt.) 8el Air Sauth COP (pt.)	9 413 9 066	3.7 4.0	1.3 1.6	4.4 5.2	3.7 4.0	1.3	951 1 261	35.4 33.6	31.4 32.2	8.4 7.1	49.1 45.8	82.3 84.2	49.1 46.5	82.3 84.1
Fallston COP (pt.) Pleasant Hills COP Oistrict 4, Marsholl	3 633 1 803 13 182	4.7 3.8 5.4	1.8 1.7 2.7	5.3 3.8 6.4	4.7 3.8 5.3	1.5 .7 1.6	382 353 1 531	30.9 26.6 39.8	26.4 24.9 39.1	12.0 12.5 11.4	50.9 44.9 39.7	83.4 76.6 82.4	50.9 44.9 40.8	83.4 76.6 82.3
8el Air North COP (pt.) Fallston CDP (pt.)	240 387	.8 5.2	.8 1.8	.8 5.2	.8 5.2	-	6 53	22.6	22.6	-	65.0	89.5 77.1	65.0	89.5 77.1
Jarrettsville COP Oistrict 5, Oublin	1 408 7 433	4.7 7.7	1.4 3.1	5.5 9.6	4.7 7.5	1.3 3.4	128 1 162	41.4 42.3	41.4 40.3	10.2 16.3	51.5 49.1	86.4 81.3	51.5 50.4	86.4 81.2
Oistrict 6, Havre de Grace	6 791 5 593	11.7 12.5	6.1 6.9	14.2 15.0	11.6 12.4	3.9 4.0	1 308 1 142	37.6 38.1	35.4 35.6	11.4 12.1	42.2 40.7	81.9 82.7	42.9 41.4	81.8 82.6
Howard Caunty Oistrict 1, Elkridge	129 164 11 601	4.3 5.9	1.3 2.4	5.5 6.4	4.3 5.9	1.8 1.4	11 033 1 126	33.7 36.9	30.9 34.8	10.5 7.5	59.1 51.5	86.8 89.6	59.9 52.2	86.7 89.5
Elkridge COPEllicatt City COP (pt.)	9 226 805	5.2 4.7	1.9	5.6 4.7	5.1 4.7	1.3	750 57	40.9 54.4	39.1 54.4	7.7	56.5 100.0	90.2 91.8	57.5 100.0	90.2 91.8
Jessup COP (pt.) Oistrict 2, Ellicatt City Ellicatt City COP (pt.)	19 27 161 27 161	4.0 4.0	1.3 1.3	5.3 5.3	3.9 3.9	1.7 1.7	49 3 582 3 582	12.2 29.4 29.4	12.2 26.9 26.9	9.1 9.1	55.5 55.5	52.6 83.5 83.5	56.0 56.0	52.6 83.5 83.5
Oistrict 3, West Friendship Oistrict 4, Lisban	5 254 5 818	4.0 6.5	.7 2.8	8.1 8.3	4.0 6.3	4.7 2.9	614 705	32.6 25.8	29.5 22.3	11.4 13.3	68.9 50.9	83.4 82.8	68.9 52.9	83.4 82.6
Oistrict 5, Clarksville Calumbia COP (pt.)	30 446 23 377	4.1 4.1	1.1 1.0	5.1 4.9	4.1 4.0	1.5 1.3	2 321 1 623	36.1 38.3	33.2 35.2	12.9 13.5	62.3 63.3	87.0 88.4	63.0 63.8	86.9 88.3
North Laurel CDP (pt.)  Oistrict 6, Savage  Calumbia COP (pt.)	48 884 30 162	4.0 3.6	1.1 .8	5.1 4.8	3.9 3.6	1.6 1.6	2 685 1 549	38.6 39.7	35.0 34.3	10.4 12.9	62.3 68.0	100.0 88.6 88.1	63.1 68.0	100.0 88.6 88.1
North Laurel COP (pt.)	10 505	3.7	1.3	5.0	3.5	1.9	594	34.2	34.2	5.4	55.6	90.2	57.7	90.1
Savage-Guilford CDP	6 742	5.4	2.1	5.4	5.2	.7	371	35.6	34.2	6.2	52.6 43.3	89.5 79.7	54.0 42.9	89.4 79.6
Kent County Oistrict 1, Masseys Galena town	11 259 1 891 190	7.5 7.8 2.1	3.5 4.2 1.1	9.1 8.8 4.2	7.4 7.0 2.1	2.3 2.5 2.1	3 014 443 51	30.2 33.9 35.3	28.7 31.8 35.3	8.6 7.4 9.8	36.5 50.0	81.4 79.6	31.6 50.0	81.4 79.6
Millington tawn (pt.)	220 1 265	9.1 8.4	5.5 3.2	10.9 9.3	9.1 8.4	2.7 3.0	47 346	51.1 34.4	48.9 34.4	19.1 9.5	30.0 61.3	88.0 87.5	30.0 61.3	88.0 87.5
Oistrict 3, Worton (Betterton)	1 540 214	4.0 5.1	1.2	6.0 7.5	3.8 4.2	2.4 3.3	291 33 792	20.6 33.3	20.6 33.3	4.8 6.1	52.5 36.4 33.7	81.2 78.3 74.7	54.2 44.4 32.7	81.1 77.6 74.7
Oistrict 4, Chestertawn Chestertawn tawn Oistrict 5, Edesville	2 806 2 632 1 600	7.4 7.9 9.5	3.6 3.9 5.7	8.5 9.0 11.6	7.3 7.8 9.8	1.4 1.5 2.8	749 565	27.8 29.4 36.3	27.0 28.6 32.4	6.2 6.5 14.2	33.7 32.9	73.6 78.5	32.7 35.0	73.7 78.4
Rock Hall town Oistrict 6, Fairlee	922 1 254	9.3 6.4	4.9 3.4	9.3 9.6	9.3 6.4	.7 3.3	333 374	38.4 27.8	36.3 27.8	10.5 8.3	34.9 35.0	76.3 79.3	34.9 35.0	76.3 79.3
Oistrict 7, Pamana	903 513 711	10.3	2.8	6.0	10.3	.8 2.0	203 73 058	25.6 27.9	22.2 25.0	9.4 9.0	73.1 56.8	80.4 84.7	73.1 57.7	80.4 84.7
Oistrict 1	8 997 151	4.3 6.0	i.i	5.3 6.0	4.2 6.0	1.4 1.3	567 23	24.0 30.4	19.2 30.4	14.5 8.7	69.7 100.0	84.0 86.6	69.2 100.0	84.0 86.6
Mantgomery Village COP (pt.)	3 503 11 754	3.3 4.8	.6 1.2	3.4 5.3	3.1 4.7	.3 1.0	157 567	45.2 30.5	35.0 28.6	34.4 6.3	82.9 67.6	88.0 89.3	81.7 68.4	88.0 89.3 90.6
Germantown COP (pt.)   Oistrict 3   Poolesville town   Poolesville town   Oistrict   O	9 198 3 564 2 501	4.6 5.5 4.7	1.1 2.8 1.9	5.2 6.4 4.5	4.6 5.3 4.5	1.0 1.7 .5	260 274 79	27.3 48.9 40.5	25.8 43.8 40.5	1.5 12.8	69.0 30.8 45.8	90.6 86.6 86.1	69.0 31.6 47.8	86.5 85.9
Oistrict 4	63 841 112	5.2 12.5	1.8	6.5 12.5	5.1 12.5	1.9	9 206	26.6	23.7	8.6	56.6 100.0	83.6	57.8 100.0	83.6 100.0
Garrett Park town Narth Bethesda COP (pt.)	535 20 778	7.1 3.9	2.4 1.6	8.8 4.8	7.1 4.0	2.1 1.1	152 3 756	22.4 26.0	19.7 23.2	8.6 7.6	47.4 48.3	79.1 86.0	47.4 50.2	79.1 86.0
Patamac COP (pt.)  Redland COP (pt.)  Packville city (pt.)	8 451 1 874 30 028	3.5 7.7 6.3	.8 1.2 2.3	4.1 8.9 8.2	3.5 7.7 6.1	.9 2.5 2.7	976 113 4 075	14.1 42.5 29.5	14.1 33.6 25.8	3.1 15.9 10.6	68.9 70.3 56.1	74.5 84.9 84.6	68.9 70.3 57.5	74.5 84.9 84.5
Rockville city (pt.) Wheatan-Glenmont COP (pt.) Oistrict 5	61 463	4.5	1.5	6.4	4.4	2.7	6 458	28.0	25.8	10.5	53.0	85.9	54.1	85.8
Adelphi COP (pt.)	_	=	-	_	=	_	=	=	_	Ξ	_	- -	-	-
Aspen niii CUP (pr.)  Burtonsville COP  Calverton COP (pt.)  Claverty COP  Calesville COP (pt.)  Foirland COP  Hillandia COP	4 152 5 283 5 432	5.2 4.2 5.6	2.1 .6 1.5	6.2 6.4 7.7	5.1 4.2 5.6	1.7 2.8 2.9	304 388 346	28.6 24.2 21.1	23.7 24.2 15.6	6.3 9.5 7.5	49.5 73.6 54.6	88.6 86.2 83.6	50.5 73.6 54.6	88.5 86.2 83.6
Calesville COP (pt.)	12 912 14 455	3.7 3.6	1.1 1.1	6.3 5.1	3.9 3.6	2.7 2.9 2.1	1 570 742	27.7 31.8	24.8 29.9	13.0 12.4	58.0 60.5	81.5 91.1	59.3 61.9	81.5 91.1
Wheaton-Glenmont COP (pt.)	5 607	4.2	2.2	6.9	4.0	3.5	886	27.2	25.5	4.1	30.8	85.1	32.3	84.9
White Oak COP (pt.)  Oistrict 6  Germantawn CDP (pt.)	12 841 22 401 2 263	5.8 2.8	2.6 1.0	7.0 3.3 4.3	5.7 2.8 3.8	2.5 .9 1.9	2 134 1 143 72	28.2 23.9 36.1	26.5 22.8 27.8	11.3 5.2 13.9	44.7 56.3 72.0	84.9 82.6 91.7	45.8 57.1 75.6	84.8 82.6 91.7
Narth Potamac CDP Oistrict 7	12 018 55 439	3.3 2.3 3.5	.6 .6 1.1	3.0 4.2	2.3 3.5	.7 1.3	451 15 207	33.5 23.4	32.2 21.1	6.4 7.2	62.9 57.7	83.2 81.0	62.9 58.4	83.2 81.0
8ethesda COP (pt.) Cabin John-Braakmant COP	40 542 3 587	3.6 3.2	1.0 1.5	4.3 4.2	3.5 3.3 2.5	1.3 1.6	11 298 753 357	23.2 35.9	21.1 32.4	6.8 15.7	58.9 54.3	81.1 80.6	59.7 52.5	81.1 80.7
Chevy Chase tawn Chevy Chase COP Chevy Chase Section Five village	1 765 5 283 398	2.5 3.9 1.0	1.1 1.0	2.7 4.1 1.0	2.5 3.8 1.0	.4 1.0	357 1 738 85	22.7 20.8 15.3	19.6 18.2 12.9	7.6 6.1 8.2	35.6 61.7 50.0	79.7 82.7 78.4	35.6 63.8 50.0	79.7 82.6 78.4
Chevy Chase Section Three village Chevy Chase Village town	1 215 473	2.4	.7 1.3	2.9 3.2	2.4 3.2	.9 .4	307 98	13.7 27.6	11.1 23.5	4.6 6.1	51.7 41.2	69.6 82.9	51.7 46.7	69.6 82.5
Glen Echa town Martin's Additions village	158 536	2.5 2.2	2.5 .4 .7	2.5 2.6	2.5 2.2	.4	19 121	21.1 29.8	21.1 27.3	12.4	83.3	93.5 82.4	83.3	93.5 82.4
Samerset town Sauth Kensington COP (pt.)	578	2.9	-	4.5	2.9	2.1	215	24.7	22.8	6.5 - 6.2	52.9 - 64.5	83.4 - 84.9	52.9 - 65.3	83.4 - 84.9
Oistrict 8  Ashtan-Sandy Springs COP  Aspen Hill COP (pt.)	24 991 1 977 2 932	4.4 7.6 2.7	1.1 1.3 1.1	5.5 7.2 2.9	4.4 7.2 2.7	1.5 - .2	1 856 454 292	25.2 20.3 25.0	23.5 17.4 22.3	2.9 5.1	62.9 55.0	86.4 81.9	66.4 55.0	86.0 81.9
Braakeville tawn	35	11.4	5.7	11.4	11.4	5.7	3	33.3	33.3	-	50.0	80.6	50.0	80.6

[Oata based an sample and subject ta sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State		Civilian naninst		persons 16 to		5013, 300 10	-	nstitutianalized aver		years and			civilian nanin: 64 years with	stitutianalized
County County Subdivision		Percent wit disab		Percent wit	h a mability o limitatian	ır self-care		Percent with	a mability o	ır self-care				
Place	Tatal	Total	Prevented fram warking	Tatal	Mability limitation	Self-care limitation	Tatol	Tatal	Mability limitation	Self-care limitatian	A work disability	Na wark disability	A mability limitation	No mability limitatian
Mantgamery County—Can. Oistrict 8—Can. Olney COP  Redland COP (pt.) Oistrict 9————————————————————————————————————	15 701 438 85 426 27 850	4.5 5.0 4.7 5.5	1.0 5.0 1.6 1.7	5.9 9.4 6.2 7.1	4.6 5.0 4.7 5.4	2.0 4.3 2.0 2.3	752 23 5 067 2 112	23.3 30.4 32.5 34.9	21.9 30.4 29.6 31.1	7.4 - 9.0 8.8	69.1 - 59.3 62.3	85.5 86.8 87.3 87.8	69.6 - 60.7 63.2	85.5 86.8 87.2 87.7
Germantown COP (pt.)  Mantgamery Village COP (pt.)  Redland CDP (pt.)  Rackville city (pt.)	18 089 19 476 8 802	4.6 4.1 3.9	1.7 1.2 2.0	5.6 5.8 4.7	4.5 4.1 3.7	2.3 1.5 2.0 1.6	416 1 435 450	50.0 27.9 30.0	48.3 24.9 29.8	9.9 10.2 4.9	57.0 58.0 46.5	88.8 86.4 85.1	59.5 58.2 48.3	88.7 86.4 84.9
Washington Grove town  Oistrict 10  Potamac COP (pr.)  Oistrict 11  Barnesville town  Oistrict 12  Oamascus COP  Oistrict 13  Aspen Hill COP (pt.).  Bethesda COP (pt.).  Calesville COP (pt.).	275 23 394 23 394 1 288 109 10 740 6 410 140 413 29 326	8.7 3.0 3.0 6.1 7.3 4.1 3.7 5.4 4.8	.7 .9 .9 3.2 3.7 1.5 1.6 1.9	8.7 4.1 4.1 8.5 12.8 4.8 4.0 7.2 5.9	8.7 3.0 6.8 7.3 4.1 3.7 5.3 4.8	.4 1.3 1.3 3.6 7.3 1.0 .6 2.6 1.7	72 2 822 2 822 247 19 796 386 28 848 3 479	15.3 24.6 24.6 25.5 31.6 26.8 28.0 30.5 28.7	15.3 22.4 22.4 25.5 31.6 23.5 22.5 26.8 25.1	7.7 7.7 6.5 15.8 6.7 7.8 10.2 9.7	91.7 62.2 62.2 47.4 50.0 50.3 46.7 54.8 53.5	85.3 75.8 75.8 80.1 57.4 85.7 86.1 86.0 85.8	91.7 62.1 62.1 53.4 50.0 50.3 46.7 55.6 53.8	85.3 75.8 75.8 79.9 57.4 85.7 86.1 86.0 85.8
Calesville COP (pt.) Kensington town Longley Park COP (pt.) Narth Bethesda COP (pt.) Narth Kensingtan COP Rossmoor COP Silver Spring COP South Kensingtan COP (pt.) Takoma Park city (pt.) Whedtan-Glemmont COP (pt.) White Ook COP (pt.)	1 020 2 032 40 5 887 1 374 51 033 5 685 8 136 35 880	7.6 9.9 - 5.2 8.4 4.9 4.6 6.0	2.9 5.1 - 1.5 5.2 1.8 .9 1.9	8.5 11.3 - 6.6 11.9 6.9 4.9 7.9 8.4	7.6 9.9 - 5.2 8.8 4.8 4.6 6.0	1.9 2.6 1.7 5.2 2.8 .8 3.0 3.4	330 201 1 101 4 606 10 410 1 419 1 077 6 205	32.1 40.8 26.8 29.2 30.5 22.8 46.8 31.6	31.5 40.8 - 25.2 26.9 26.0 22.0 41.4 27.3	7.6 12.9 6.5 8.9 10.7 3.8 17.6	47.4 44.3 	85.4 79.3 100.0 83.5 74.1 86.8 84.9 90.4 85.5	47.4 44.3 63.3 28.9 52.7 63.0 59.3 60.0	85.4 79.3 100.0 83.5 74.0 86.8 84.9 90.4 85.3
Prince Gearge's Caunty  Oistrict 1, Vansville  Beltsville COP (pt.)  Callege Park city (pt.)  Oistrict 2, Bladensburg  Bladensburg town (pt.)  Colmar Monar town  Cottage City town  Cost Riverdale COP (pt.)  Edmanston town (pt.)  Landaver COP  Landaver Hills town (pt.)  Woodlown COP (pt.)  Oistrict 3, Morlboro  Greater Upper Mariboro COP (pt.)  Upper Mariboro town  Oistrict 4, Nottingham  Oistrict 4, Nottingham  Oistrict 4, Nottingham  Oistrict 4, Nottingham  Oistrict 5, Piscataway  Accakeek COP	507 094 16 148 10 492 3 443 753 24 362 5 507 3 749 793 788 2 672 3 448 1 074 3 203 6 566 5 970 1 889 19 104 2 997	6.2 5.4 5.8 4.0 4.6 7.3 6.7 12.7 4.4 7.1 8.8 6.4 6.5 5.4 6.9	2.4 2.1 2.7 8.1 1.9 2.0 4.9 4.9 3.4 3.9 2.9 3.9 2.7 3.5 2.7	9.7 7.7 8.1 6.9 4.6 11.9 8.1 8.0 10.8 14.8 9.1 1- 19.6 16.9 15.0 7.9 8.1 5.7 8.0	6.1 5.4 5.8 4.0 4.6 7.2 6.4 6.1 8.7 12.7 4.4 4.7 10.1 8.8 6.3 3.5 4.8 6.0 6.7	4.4 3.1 3.2 3.5 .7 5.9 3.1 3.0 4.7 - 14.4 8.1 7.5 2.4 1.5 3.7 5.7	47 848 1 675 1 127 325 100 2 994 566 130 175 270 273 159 365 588 800 288 1 647 386	33.4 30.4 31.1 22.8 30.0 36.1 49.3 30.6 42.3 45.7 25.2 34.8 41.5 26.3 37.5 56.3 37.4	29.6 26.7 26.4 20.3 30.0 32.9 45.3 25.8 38.9 21.1 41.5 21.6 37.9 39.0 31.3 56.3 35.8	10.9 8.8 9.2 6.0 10.9 8.1 10.1 13.1 12.6 9.3 2 10.7 11.0 15.8 15.2 20.0 18.1 9.4	52.8 49.6 43.9 67.2 42.9 50.8 63.2 52.9 36.2 45.0 70.9 - 45.9 50.1 50.1 50.9 40.6 36.4 54.5 50.5	85.5 86.7 86.9 86.3 80.8 88.2 90.9 88.5 86.9 83.4 85.0 94.4 88.2 86.1 88.3 88.0 83.1	53.5 49.6 43.9 67.2 42.9 50.6 61.5 52.9 36.2 45.0 70.9 53.4 51.6 52.5 40.6 36.4 45.8	85.5 86.7 86.9 86.3 80.8 88.2 90.9 88.5 86.9 83.4 85.0 94.3 88.2 86.1 85.9 88.3 88.0 86.1
Fort Washington COP (pt.) Friendly COP (pt.) Oistrict 6, Spouldings Camp Springs COP (pt.) Oistrict Heights city Forestville COP (pt.) Hillcrest Heights COP (pt.) Marringside town Suitland-Silver Hill COP Temple Hills COP (pt.) Walker Mill COP (pt.) Walker Mill COP Temple Hills COP (pt.) Gistrict 7, Queen Anne Bowie city (pt.) Greoter Upper Marlboro COP (pt.) Kettering COP (pt.) Mitchellville COP (pt.)	9 030 4 784 64 354 6 576 3 439 4 482 10 297 7 427 2 324 604 24 663 279 3 315 23 907 17 868 192 3 000	6.1 5.8 6.7 6.2 5.9 7.5 7.3 6.6 5.7 9.8 6.2 8.2 8.6 5.4 5.4	3.0 2.1 2.7 2.7 1.8 2.9 3.2 2.9 2.6 4.1 2.6 4.1 1.2 -	14.1 7.5 11.3 9.7 14.7 13.9 12.1 9.7 8.4 12.1 10.8 16.8 7.3 6.3 - 9.9	5.9 5.7 6.6 5.9 7.5 7.3 6.5 5.7 9.8 6.0 8.2 5.5 5.4	9.0 3.2 4.1 9.9 7.8 6.1 3.9 2.6 5.6 2.3 1.3	716 385 6 390 1 038 290 585 897 824 269 110 2 022 47 250 1 849 1 475	31.0 33.0 36.4 30.7 43.8 40.9 32.7 36.7 26.8 36.4 38.3 45.2 31.7 28.9	25.6 33.9 28.5 42.1 39.8 26.8 30.5 14.1 36.4 34.0 29.2 27.1 43.9	9.3 11.2 12.3 7.4 15.2 12.1 14.6 14.4 19.7 7.3 9.3 9.3 5.6	57.4 44.4 50.4 58.6 49.5 49.4 52.1 42.4 54.5 50.8 50.0 100.0 37.9 60.5 64.9	82.4 84.5 86.7 82.1 81.7 85.2 87.0 88.4 89.6 85.1 88.6 86.3 87.2 89.6	59.1 45.8 51.8 59.6 49.5 49.4 52.1 46.0 54.5 50.8 52.1 100.0 39.9 60.4 64.9	82.2 84.3 86.6 82.0 81.7 85.2 87.0 88.1 89.6 85.1 88.2 83.6 85.9 87.0 87.2 89.6
Waadmore COP (pt.)  Üstrict 8, Aquasco Eagle Harbor tawn  Üstrict 9, Surratts Andrews AFB COP Camp Springs COP (pt.) Clintan COP Friendly COP (pt.) Rasanyville COP (pt.) Östrict 10, Laurel Laurel city South Laurel COP West Lourel COP West Lourel COP  West Lourel COP  Östrict 11, Brandywine Brandywine CDP Maritton COP (pt.) District 12, Oxan Hill Camp Springs COP (pt.) Farest Heights town Fart Washington COP (pt.) Hilkrest Heights COP (pt.) Marlow Heights COP (pt.) Temple Hills COP (pt.) Oxon Hill-Glassmanar COP Temple Hills COP (pt.) Oxon Hill-Glassmanar COP Temple Hills COP (pt.) Ostrict 13, Kent Oodge Park COP Glenarden tawn (pt.) Kentland COP (pt.)	1 974 1 056 23 909 2 7655 3 328 13 289 1 447 1 505 34 953 14 067 13 517 3 073 6 976 1 000 46 803 1 264 1 833 7 864 4 770 1 713 25 047 4 312 37 078 3 023 1 898 3 023 1 898 5 443	4.9 8.0 — 7.2 3.5 6.8 7.3 9.2 5.2 5.2 5.8 7.8 8.8 7.6 9.8 5.5 6.9 8.5 6.2 6.2 6.2 6.2 6.3 6.4 6.5 6.5 6.5 6.5 6.6 6.7 6.7 6.7 6.7 6.7 6.7 6.7	2.3 2.0 2.4 3.3 2.5 2.8 1.6 1.6 1.5 2.8 3.4 9 9.1 1.2 2.7 1.2 3.4 4.8 2.9 2.5 2.8 4.8 2.9 4.8 2.5 2.8 4.8 2.5 2.8 4.8 2.7 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8 4.8	5.8 8.7 8.8 5.5 5.5 9.0 9.5 9.6 7.4 4.4 8.0 7.8 9.6 10.5 5.7,7 7.8 9.6 12.3 10.3 11.0 9.7 11.2,7	4.6 7.5 7.0 3.5 6.5 7.3 9.2 5.7 6.1 5.2 3.6 6.8 7.8 9.8 5.7 5.7 5.8 9.8 5.5 6.4 6.4 7.9	1.8 1.2 2.8 2.7 2.7 2.8 3.3 3.3 1.9 2.4 1.7 3.0 3.0 2.8 4.7 7.4 4.7 7.4 6.1 6.1 6.4 6.4 6.4 6.4 6.4 6.4 6.4	138 102 16 2 234 428 1 353 77 2 385 1 165 714 286 667 111 150 3 927 221 271 674 617 180 3 924 1 839 72 145 225	40.6 27.5 31.5 25.7 36.4 17.5 28.5 28.5 26.3 23.4 40.5 18.5 50.0 34.3 32.1 24.0 34.9 28.9 28.9 26.2 35.2 40.3	35.5 13.7 29.2 25.7 32.6 17.5 18.1 24.4 26.3 21.1 13.4 38.1 18.5 45.5 46.0 30.9 22.1 31.8 34.5 22.1 31.8 22.1 32.4 34.5 22.1 34.6 34.5 34.5 34.5 34.5 34.5 34.5 34.5 34.5	18.1 20.6 8.1 - 2.3 10.5 2.5 7.7 8.6 8.3 11.5 9.2 - 7.3 11.5 10.0 1.8 5.3 15.6 6.2 14.6 10.0 10.5 10.0 10.0 10.0 10.0 10.0 10.0	52.1 75.3 59.2 77.1 50.7 56.8 60.1 64.6 67.4 47.4 49.3 47.4 49.3 47.2 55.2 56.9 40.5 71.6 49.3 45.2 55.9 40.5 71.6 49.3 45.2 56.9 46.7	87.0 76.9 84.2 77.3 82.2 86.1 79.5 84.7 90.3 92.7 85.7 86.1 67.4 86.9 86.1 88.5 85.7 84.0 88.3 85.6 85.7 84.0 88.3 85.6 85.7 85.7 86.1 86.1 86.5 86.1 86.5 86.1 86.5 86.7 86.8	49.5 81.0 60.1 77.1 52.8 57.8 67.7 50.0 49.1 47.4 40.5 77.1 60.2 57.1 56.8 44.5 47.8 45.2 35.8 49.8 49.1 49.1 49.1 49.1 49.1 49.1 49.1 49.1	87.0 76.5 84.1 77.3 82.0 85.9 79.5 84.7 90.2 92.6 89.1 85.6 85.6 86.1 86.5 86.5 86.5 86.5 86.5 86.5 86.5 86.5

[Data based on sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State	(	Civilion noninst	itutianalized	persans 16 to	64 years	,	Civilion nonin	stitutianolized aver		years and			civilian nanins 64 years with	
County County Subdivision		Percent wit disabi		Percent with	a mobility of	or self-care		Percent with	a mobility o	or self-care				
Place	Tatal	Total	Prevented from working	Tatal	Mobility limitation	Self-care limitation	Total	Total	Mobility limitation	Self-care limitation	A wark disobility	No work disobility	A mobility limitation	Na mobility limitation
Prince Gearge's Caunty—Can. Oistrict 13, Kent—Con.														
Largo COP	6 979 7 229	3.9 3.8	1.3 1.0	6.3 6.9	3.9 3.7	2.9 3.6	254 630	36.6 34.8	24.8 31.1	15.0 10.6	61.6 61.5	90.7 89.0	61.6 63.3	90.7 88.9
Palmer Park COP Oistrict 14, 8owie	4 692 21 639	9.7 5.7	4.8 2.0	27.9 7.0	9.6 5.7	21.1 2.3	227 1 776	44.1 30.6	41.4 26.9	18.1 9.1	42.3 52.0	79.5 85.3	43.8 53.3	79.3 85.3
8owie city (pt.) Glenn Oale COP Goddard COP (pt.)	8 958 6 808 705	5.5 6.2 8.7	1.6 2.6	7.0 7.9 8.7	5.5 6.2	2.3 2.6	911 463 81	29.3 34.8	26.9 28.5	9.2 12.1	56.4 45.5 45.9	83.1 89.7 80.7	57.1 45.5 53.8	83.0 89.7 79.6
Lanham-Seabrook COP (pt.)	3 537	4.9	1.3	5.6	7.4 5.1	1.3 2.6	252	32.1 31.0	32.1 25.4	8.7	68.6	87.9 100.0	69.8	87.8 100.0
Woodmare COP (pt.)	9 342	5.9	2.9	7.0	<u>-</u> 5.9	1.5	814	32.1	27.3	10.2	44.5	100.0 86.8	45.7	100.0 86.7
Farestville COP (pt.) Greater Upper Marlbara COP (pt.) Marlton COP (pt.)	922 911 3 737	3.5 5.7	2.4	5.4 5.7	3.5 5.7	2.0	29 83 219	100.0 31.3 19.2	69.0 31.3	31.0 - 5.9	31.3 65.4 50.9	87.8 87.4 86.3	31.3 65.4 52.6	87.8 87.4 86.2
Rasaryville COP (pt.) Oistrict 16, Hyattsville	1 375 8 864	4.3 7.0 7.1	1.6 3.1 2.7	4.8 8.1 8.9	4.2 7.0 7.0	1.6 2.6	218 1 620	28.0 32.7	16.4 21.6 30.4	16.1 8.9	49.0 51.5	85.7 88.6	49.0 52.0	85.7 88.6
Chillum COP (pt.)	_	_	-	-	Ξ	_	_	_	=	_	_	=	_	=
Edmanston tawn (pt.) Hyattsville city (pt.) Riverdale tawn (pt.)	518 8 091	7.9 7.0	2.9 2.7	11.4 8.7	7.9 6.9	4.8 2.5	63 1 555	42.9 32.2	36.5 30.2	19.0 8.5	48.8 51.1	84.7 88.8	48.8 51.6 72.2	84.7 88.8 89.5
Oistrict 17, Chillum Adelphi COP (pt.)	255 52 059 7 528	7.1 5.2 3.3	1.6 2.0 1.0	8.2 10.0 5.5	7.1 5.2 3.3	2.0 5.7 2.8	6 051 727	50.0 30.2 26.5	50.0 25.6 18.4	10.0 10.6	72.2 53.9 59.8	89.5 86.5 88.4	54.9 59.8	86.5 88.4
8rentwood tawn Chillum COP (pt.)	1 993 21 277	9.0 5.9	4.9	16.5 11.1	8.6 5.8	9.6 6.2	279 2 780	43.0 29.9	36.6 27.9	13.6 8.2	38.0 51.9	79.8 85.7	35.5 52.7	79.9 85.6
Hillandole COP (pt.)  Hyattsville city (pt.)	277 1 190	4.7 4.5	4.7	4.7 5.1	4.7 4.5	2.5 1.2	75	18.7	18.7	- 12.5	67.9	86.0 85.6	67.9 62.7	86.0 85.6
Langley Park COP (pt.)  Maunt Rainier city  Narth Brentwood tawn	10 301 5 645 310	3.7 7.5 7.7	1.3 2.6 2.9	9.7 12.9 16.8	3.8 7.5 8.4	6.9 7.2 8.4	643 807 104	25.7 29.4 26.0	13.5 27.1 23.1	13.5 8.9 5.8	57.7 62.0 62.5	86.8 89.1 79.7	62.7 62.0 65.4	86.7 89.1 79.6
Takomo Park city (pt.)	3 534 25 391	4.2 9.7	1.8 5.1	6.5 17.3	4.2 9.5	3.1 9.6	636 2 618	37.9 42.9	30.7 34.6	14.8 18.0	44.9 40.2	86.9 82.4	44.9 41.3	86.9 82.2
Capitol Heights tawn Carmody Hills-Pepper Mill Village COP Cheverly tawn (pt.)	2 365 3 454 147	9.7 7.8	6.8 3.4 4.1	14.5	9.7 7.8	6.2 6.5 19.0	280 229 28	40.7 41.0 60.7	35.4 33.2 60.7	13.6 13.1 35.7	27.0 46.3 33.3	86.0 81.5 81.2	27.0 46.3 33.3	86.0 81.5 81.2
Caral Hills COP (pt.)	4 028 755	6.1 8.9 11.8	4.3 5.8	21.1 21.7 15.6	6.1 8.2 11.8	14.8	279 209	38.7 42.6	32.6 37.8	19.7 17.2	42.5 40.4	82.2 81.1	45.8 40.4	81.7 81.1
Farestville COP (pt.)	_	_	-	Ξ	=	_	_	_	=	Ξ	_			-
Seat Pleasant city Walker Mill COP (pt.) Oistrict 19, Riverdale	3 650 4 202 11 862	12.0 9.8 6.9	7.4 6.4 2.2	21.3 15.4 9.8	11.7 9.6 6.9	12.3 8.1 3.8	432 264 1 471	46.8 42.8 31.1	37.5 36.4 28.5	15.5 12.5 9.2	33.7 28.0 61.5	81.6 81.5 86.8	34.6 28.6 62.0	81.3 81.3 86.7
Adelphi COP (pt.)	28	10.7	-	10.7	10.7	_	6	-	_	Ξ	100.0	40.0	100.0	40.0
Edmonston tawn (pt.)	7 003	7.8	2.6	11.5	7.7	4.9 -	613	35.6 -	31.5	8.8	59.9	86.9 - 73.7	60.5	86.9 - 73.7
Greenbelt city (pt.) Riverdale tawn (pt.) University Park town (pt.)	3 292 1 421	6.5 4.1	1.9 1.1	8.6 4.6	6.5 3.9	2.9 1.2	406 446	32.0 24.7	30.3 23.1	7.4 11.4	61.4 74.1	88.9 84.0	61.4 76.8	88.9 83.9
Oistrict 20, Lanham East Riverdole COP (pt.)	23 269 14	6.6 28.6	3.2 28.6	8.7 28.6	6.6 28.6	2.9	2 397 30	36.0 40.0	32.3	12.7 40.0	48.2	85.1 100.0	47.9	85.1 100.0
Glenarden town (pt.) Landaver Hills tawn (pt.) Lonham-Seabroak COP (pt.)	1 465 311 8 633	13.5 5.8 7.8	5.1 2.3 4.2	17.8 10.0 9.4	13.5 5.8 7.8	5.9 4.2 2.3	154 20 942	61.7 90.0 35.7	52.6 90.0 33.3	38.3 15.0 8.9	62.6 61.1 42.4	79.9 91.1 83.8	62.6 61.1 42.0	79.9 91.1 83.8
New Corralltan city (pt.)	1 318 8 741	4.5 5.0	2.7 2.4	8.3 7.2	4.5 4.9	5.3 2.8	179 724	32.4 34.1	32.4 29.1	7.3 13.7	40.7 47.4	85.4 86.8	40.7 46.3	85.4 86.8
Woodlawn COP (pt.)  Oistrict 21, 8erwyn	378 47 563	7.4 4.5	5.3 1.6	7.4 5.6	7.4 4.5	2.6	47 4 516	31.9 26.5	31.9 24.0	8.6 9.9	28.6 56.9	90.6 78.0	28.6 58.0 43.9	90.6 77.9 82.4
Adelphi COP (pt.)  8eltsville COP (pt.)  8erwyn Heights town	2 226 - 2 114	4.9 - 6.9	2.6 3.0	8.4 - 8.5	5.1 6.9	4.0 - 2.4	352 - 305	22.7 - 28.5	21.6	10.2	41.3 - 56.8	82.4 - 85.0	56.8	85.0
Callege Park city (pt.) Goddard COP (pt.)	17 097 2 668	3.8 3.3	1.4 1.1	4.6 3.8	3.8 3.3	1.2	1 732 192	32.2 29.2	27.8 29.2	10.8 8.3 7.2	53.0 65.9	68.5 91.7	53.5 65.9	68.5 91.7
Greenbelt city (pt.) Hillandole COP (pt.) New Corrolltan city (pt.)	16 340 1 159	4.9 10.7	1.6 2.2	6.0 11.3	4.7 10.7	2.0 1.6	1 192 281	23.9 12.8	22.1 12.8	6.0	62.0 62.1	85.4 84.4	64.5 62.1	85.2 84.4 —
Riverdale town (pt.) University Park tawn (pt.)	20 5	35.0	_	35.0	35.0	-	6	-	_	_	_	100.0 100.0	_	100.0 100.0
Queen Anne's Caunty Oistrict 1, Oixan	21 692 1 453	7.6 10.0	3.4 4.5	8.9 12.3	7.6 10.3	2.4 3.4	4 284 290	31.8 25.5	29.7 23.8	8.3 8.3	47.4 45.5	83.5 76.3	48.5 48.3	83.4 76.1
Sudlersville town	101 277	7.9 13.4	2.0 7.2	7.9 13.4	7.9 13.4	4.3	15 103	26.7 22.3	26.7 22.3	6.7 7.8	75.0 21.6	83.9 82.1	75.0 21.6	83.9 82.1
Templeville tawn (pt.)  Oistrict 2, Church Hill	37 2 196	8.1 6.8	3.0	8.1 8.6	8.1 7.0	2.4	498	100.0 28.3	100.0 21.9	100.0 9.4	100.0 56.0 23.1	70.6 88.4	100.0 58.4 27.3	70.6 88.3 85.0
Church Hill town Kingstown COP Oistrict 3, Centreville	304 1 070 2 816	4.3 3.5 9.9	3.3 1.2 4.0	4.3 3.5 11.2	3.6 3.5 9.6	2.3 1.2 3.1	66 233 752	33.3 11.2 36.4	30.3 5.2 34.6	13.6 8.2 13.0	64.9 51.6	85.6 92.8 83.9	64.9 53.1	85.0 92.8 83.7
Oistrict 4, Kent Island	1 077 8 532	10.0 5.1	3.7 1.9	11.1 6.1	10.0 5.2	2.0 1.3	463 1 259	38.0 27.5	35.4 26.4	14.3 5.7	56.5 53.6	85.8 84.2	56.5 54.2	85.8 84.2
Stevensville COP Stevensville South COP Oistrict 5, Queenstown	1 206 1 182 4 142	3.4 4.1 7.3	.6 1.9 3.0	6.5 4.1 9.1	3.9 4.1 7.3	2.6 2.6	123 131 919	17.9 24.4 41.5	12.2 24.4 40.0	5.7 10.7 8.4	43.9 53.1 50.5	86.7 80.6 81.7	51.1 53.1 50.5	86.6 80.6 81.7
Grasanville COP	1 371 318	7.4 4.1	3.1 3.5	10.9 5.3	7.3 7.4 4.1	5.8 1.3	373 55	48.5 29.1	47.5 23.6	7.2 12.7	58.8	87.9 83.0	58.8	87.9 83.0
Oistrict 6, Ruthsburg Queen Anne town (pt.)	913 83	9.1 12.0	4.8 2.4	10.1 12.0	9.1 12.0	2.6	177 16	10.2 37.5	10.2 37.5	3.4	25.3 80.0	85.5 87.7	25.3 80.0	85.5 87.7 81.6
Oistrict 7, Crumptan Millington tawn (pt.)	1 640 18	15.7 22.2	10.0 22.2	16.1 22.2	15.3 22.2	5.3 11.1	389 7	32.9	29.3	8.0	32.2	82.1 71.4	33.1	71.4
St. Mary's Caunty Oistrict 1, St. Inigoes	46 333 3 698 3 147	7.1 4.9	3.1 2.3	8.5 7.0	7.0 4.9	2.4 2.6	5 776 602	36.1 41.2	33.6 37.0	10.4 15.8	45.9 36.5	81.4 76.6 74.4	46.4 36.5 48.0	81.4 76.6 74.3
Oistrict 2, Valley Lee Oistrict 3, Leanardtawn Leanardtawn tawn	5 491 839	5.8 7.9 8.5	1.7 3.0 4.1	10.2 8.6 10,1	5.6 7.9 8.2	5.5 1.9 2.4	526 898 186	29.8 36.2 30.6	29.8 31.5 28.5	3.0 15.4 9.1	46.2 50.0 42.3	74.4 81.6 84.0	50.2 43.5	81.6 83.8
Oistrict 4, Chaptica Oistrict 5, Mechanicsville	4 626 6 013	8.3 6.4	4.1 3.6	10.7 8.2	8.1 6.2	3.5 2.9	397 687	38.5 41.5	35.3 39.4	13.6 11.6	39.9 40.1	82.2 80.6	40.9 40.9	82.0 80.5
Charlatte Hall COP (pt.) Galden 8each COP	690 1 941	4.3 5.6	4.3 2.7	4.3 7.2	4.3 5.6	2.0	104 199	53.8 44.2	46.2 41.2	26.0 6.0	51.4	75.3 81.6	51.4	75.3 81.6

### Disability Status: 1990—Con. Table 7.

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

[Dato bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion nonins	titutionolized	persons 16 to	o 64 years		Civilion nonir	nstitutionolized over		years ond			civilion nonin: 64 years with	stitutionolized
County County Subdivision		Percent wi		Percent with	h o mobility of limitation	or self-core		Percent with	h o mobility o	or self-core				
Place	Totol	Totol	Prevented from working	Total	Mobility limitotion	Self-core limitation	Total	Total	Mobility limitotion	Self-care limitotion	A work disability	No work disobility	A mobility limitotion	No mobility limitation
Woshington County—Con. District 27, Fountoin Heod Hogerstown city (pt.) Long Meadow CDP (pt.)	3 015 52 2 836	4.1	1.4 - 1.5	7.3 - 7.5	4.1	3.8	903 30 800	28.0 40.0 24.3	23.6 20.0 20.0	10.4 20.0 7.5	41.9 - 39.D	77.4 69.2 77.5	41.9 - 39.0	77.4 69.2 77.5
Wicomico County District 1, Borren Creek Mordelo Springs town District 2, Quontico	47 555 1 153 220 1 052	7.6 11.6 15.0 4.6	3.6 5.2 7.3 1.5	10.1 10.9 12.7 5.3	7.5 10.9 12.7 4.6	3.9 1.4 3.2 .8	9 020 236 47 101	36.1 39.4 44.7 20.8	33.8 38.1 44.7 20.8	10.6 8.1 14.9	43.2 44.8 36.4 66.7	82.5 82.9 86.6 92.4	43.7 49.2 42.9 66.7	82.4 82.1 84.4 92.4
Oistrict 3, Tyoskin District 4, Pittsburg Pittsville town District 5, Porsons Solisbury city (pt.)	482 1 770 384 12 492 4 806	2.7 7.2 9.1 7.3 7.2	2.7 2.7 4.9 3.2 3.7	6.4 9.5 9.1 11.9 15.2	2.7 7.2 9.1 7.3 7.2	3.7 3.4 1.8 5.9 9.6	221 296 73 2 274 772	43.9 33.1 27.4 33.8 31.9	36.7 33.1 27.4 31.7 27.5	14.9 10.5 - 8.7 7.0	54.3 34.3 49.3 40.8	77.2 87.2 83.1 84.9 85.4	54.3 34.3 49.3 40.8	77.2 87.2 83.1 84.9 85.4
District 6, Oennis Oistrict 7, Troppe District 8, Nutters Fruitlond city (pt.) Solisbury city (pt.)	513 668 3 923 - 155	2.9 12.4 5.2 -	1.4 6.0 1.9	2.9 12.4 6.7	2.9 12.4 4.8 -	2.3	103 157 435 - 30	21.4 43.3 26.7	21.4 43.3 22.5 -	4.9 19.1 7.8 -	53.3 20.5 49.8 -	86.7 87.0 85.4 - 92.3	53.3 20.5 54.0 — — 39.7	86.7 87.0 85.D - 92.3 80.1
District 9, Solisbury Solisbury city (pt.) District 10, Shorptown Shorptown town District 11, Delmor Delmor town	7 431 1 927 815 394 2 023 837	10.3 14.7 6.7 8.9 9.1 9.0	5.0 6.3 2.0 3.0 4.5 4.2	13.5 17.3 7.4 9.6 9.8 10.0	10.2 14.7 7.0 8.9 9.0 8.7	5.1 6.4 .4 .8 1.3 2.3	1 346 433 185 100 375 189	44.7 47.8 25.4 31.0 41.3 35.4	42.0 43.4 23.2 27.0 38.7 30.2	15.5 18.D 7.6 12.D 12.0 13.8	39.4 46.5 65.5 65.7 47.6 45.3	80.2 80.0 83.9 85.5 83.1 80.2	46.5 66.7 65.7 48.1 46.6	80.0 83.9 85.5 83.0 80.0
Solisbury city (pt.) District 12, Nonticoke District 13, Comden Solisbury city (pt.) District 14, Willords	507 9 095 6 270 991	8.3 5.5 6.6 10.2	5.1 2.9 3.4 4.0	7.3 8.D 9.3	7.3 5.5 6.7 10.5	3.0 3.9 4.2 2.2	201 1 935 1 174 235	24.9 33.9 37.4 35.3	24.9 3D.6 34.2 32.8	10.9 11.1 11.3 12.3	23.8 40.3 42.6 53.5	80.9 77.6 82.8 89.2	13.5 40.8 43.2 54.8	81.1 77.6 82.8 89.2
Willards town	437 1 268 412 3 372 2 183 57	16.9 8.3 9.0 9.0 10.5	5.0 5.1 6.3 5.8 7.5	16.9 8.2 9.0 10.1 11.6	16.2 8.0 9.D 9.0 10.5	3.7 2.4 1.5 2.6 2.7	118 264 109 656 409 48	49.2 32.2 38.5 45.3 46.2 41.7	47.5 32.2 38.5 44.5 46.2 31.3	15.3 3.8 3.7 9.9 9.8 10.4	60.8 31.4 21.6 29.5 20.9	89.3 87.1 90.7 77.5 80.0 87.7	59.2 32.7 21.6 29.5 20.9	89.3 86.8 90.7 77.5 80.0 87.7
Worcester County District 1, Pocomoke Pocomoke City city District 2, Snow Hill	21 539 3 612 2 187 2 925	6.9 7.9 7.9 6.2	4.0 5.7 6.1 2.9	8.8 16.8 22.5 6.4	6.9 7.9 7.9 6.2	2.8 10.5 17.1	6 084 947 618 643	30.7 42.7 51.3 37.0	29.0 38.9 45.5 36.1	7.1 12.8 16.0 8.9	33.6 23.3 19.7 45.9	83.1 83.7 82.6 85.2	34.4 23.3 19.7 45.9	83.D 83.7 82.6 85.2
Snow Hill town District 3, Berlin Berlin town Oceon Pines CDP District 4, Nework	1 299 6 760 1 404 2 622 514	8.0 6.0 8.9 5.3 7.4	3.9 3.6 4.6 3.2 2.7	8.4 6.0 8.9 5.3 7.4	8.0 6.0 8.9 5.3 7.4	1.7 .9 - 1.6 1.9	394 1 930 387 835 178	32.0 25.8 29.7 19.8 49.4	32.0 24.9 29.7 19.0 40.4	7.4 6.9 9.0 4.2 12.9	44.2 34.4 38.4 38.4 63.2	84.4 81.6 86.8 76.2 80.3	44.2 36.4 38.4 38.4 63.2	84.4 81.4 86.8 76.2 80.3
District 5, St. Mortin	1 360 543 777 5 D48 3 175	7.4 3.1 5.7 8.3 9.4	3.2 4.1 4.4 4.5	8.0 3.1 4.9 9.6 11.4	7.4 3.1 4.9 8.2 9.2	1.1 - .8 2.1 3.2	253 53 212 1 868 1 412	45.1 71.7 35.4 21.9 23.7	45.1 71.7 35.4 20.7 22.0	7.5 3.3 3.9 5.1	42.6 70.6 13.6 3D.4 31.0	83.5 88.8 76.9 84.2 86.8	42.6 70.6 15.8 30.8 31.6	83.5 88.8 76.3 84.1 86.6
West Oceon City COP	1 343 463 518	4.8 11.7	3.7 7.0	4.8 17.6	4.8 11.4	8.7	301 96 138	21.9 41.6	21.9 35.0	17.5	21.9 31.0	78.3 77.7	21.9 32.1	78.3 77.5

### Disability Status: 1990 Table 8.

[Ooto bosed on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion noninsti						nstitutionalized over		years ond			civilion nonin 64 years with	stitutionalized
Place and [In Selected		Percent with disobi		Percent with	o mobility of	or self-core		Percent with	o mobility of	r self-care				
States] County Subdivision	Total	Total	Prevented from working	Total	Mobility limitotion	Self-core limitotion	Total	Total	Mobility limitation	Self-core limitotion	A work disobility	No work disobility	A mobility limitotion	No mobility limitotion
The State	3 137 484	7.0	3.3	9.6	7.0	3.7	491 488	34.1	30.0	11.7	44.6	83.1	45.5	83.0
COUNTY  Allegony County Anne Arundel County	46 056 276 078 455 752 33 312 16 622 80 164 45 697 65 072 18 307 98 679	10.4 6.8 6.4 7.6 9.2 5.7 8.9 7.1 8.9 5.7	6.4 2.7 2.9 3.1 3.8 2.3 4.5 2.8 4.4 2.2	11.7 8.1 8.2 9.3 11.5 7.1 9.9 8.5 11.2	10.2 6.7 6.3 7.6 9.0 5.6 8.8 7.1 8.9 5.7	3.1 2.2 2.7 2.3 3.6 2.1 2.6 2.1 3.3 2.3	13 257 36 094 91 556 4 372 3 593 11 784 6 844 6 332 5 249 13 229	37.8 32.6 30.5 35.2 40.7 35.7 35.7 37.0 35.5 35.6	32.9 30.0 26.6 32.3 35.1 29.6 31.5 33.5 32.0 30.7	14.0 9.9 9.8 8.9 13.9 10.9 10.9 12.0 11.8	30.1 50.9 44.8 51.0 47.7 51.8 42.0 51.1 42.7 51.7	72.7 84.4 83.2 83.7 83.0 84.5 82.3 82.6 84.3	30.9 51.7 45.7 51.8 49.4 52.4 42.6 51.5 43.9 52.5	72.5 84.3 83.1 83.6 82.7 84.4 82.2 84.4 82.5 84.2
Gorrett County Horford County Howord County Kent County Montgomery County Prince George's County Queen Anne's County St. Mory's County Somerset County Tolbot County Woshington County Worcester County Bothmore County Bothmore County	17 397 117 776 129 164 11 259 513 711 507 094 21 692 46 333 13 082 18 559 73 066 47 555 21 539 463 518	10.0 6.9 4.3 7.5 4.6 6.2 7.6 7.1 9.3 7.2 7.9 7.6 6.9	6.2 3.0 1.3 3.5 2.4 3.1 3.5 2.6 4.1 3.6 7.0	11.4 8.1 5.5 9.1 6.0 9.7 8.9 8.5 11.9 9.6 10.1 8.8 17.6	10.0 6.8 4.3 7.4 4.6 6.1 7.6 7.0 9.3 7.1 7.9 7.5 6.9	3.1 2.1 1.8 2.3 2.0 4.4 2.4 2.4 3.5 3.4 2.8 8.7	3 593 14 630 11 033 3 014 73 058 47 848 4 284 5 776 3 287 5 784 15 629 9 020 6 084 96 138	43.4 37.7 33.7 30.2 27.9 33.4 31.8 36.1 39.1 25.4 33.5 36.1 30.7 41.6	40.5 34.5 30.9 28.7 25.0 29.6 29.7 33.6 23.6 28.7 33.8 29.0 35.0	12.4 11.8 10.5 8.6 9.0 10.9 8.3 10.4 10.8 7.6 11.2 10.6 7.1	28.7 46.4 59.1 43.3 56.8 52.8 47.4 45.9 33.8 51.4 40.1 43.2 33.6 31.0	75.6 83.2 86.8 79.7 84.7 85.5 81.4 75.0 83.4 81.3 82.5 83.1 77.7	30.0 47.3 59.9 42.9 57.7 53.5 46.4 34.5 53.2 40.7 43.7 34.4 32.1	75.5 83.1 86.7 79.6 84.7 85.5 83.4 81.4 75.0 83.2 81.2 82.4 83.0 77.5
PLACE AND COUNTY SUBDIVISION Aberdeen town, Horford County	8 321	11.3	6.3	12.8	11.3	3.2	1 278	36.2	32.5	11.8	34.6	82.9	35.6	82.7
Aberdeen Proving Ground COP, Horford County Accident town, Gorrett County	1 092 185	4.8 10.3	2.9 4.9	5.8 11.4	4.8 10.3	1.0 1.1	- 60	41.7	41.7	10.0	15.4 42.1	70.0 77.7	15.4 42.1	70.0 77.7
Accokeek COP, Prince George's County	2 997 9 782	6.9 3.7	3.0 1.4	7.8 6.2	6.7 3.8	1.7 3.1	386 1 085	51.0 25.2	51.0 19.4	9.8 10.3	50.5 54.5	86.0 86.9	48.8 55.2	86.1 86.9
Montgomery County	9 782	3.7	1.4	6.2	3.8	3.1	1 085	25.2	19.4	10.3	54.5	86.9	55.2	86.9 77.3
Andrews AF8 COP, Prince George's County Annopolis city, Anne Arundel County Arbutus COP, Boltimore County Arden-on-the-Sevem COP, Anne Arundel	2 765 22 456 12 845	3.5 7.9 6.2 7.5	.3 3.7 2.5	5.5 9.6 10.4	3.5 8.0 6.0	2.7 3.0 4.9	14 3 958 3 134	32.4 31.7 41.4	30.1 24.7 41.4	9.2 12.7 15.5	77.1 45.9 47.0 53.4	77.3 85.0 85.0 86.0	77.1 47.1 47.4 53.4	85.0 84.9 86.0
Arnold COP, Anne Arundel County Ashton-Sondy Springs COP, Montgomery	1 767 13 886	4.4	1.0	8.4 5.5	7.5 4.4	1.4	181 1 187	29.1	27.0	6.8	59.4	84.2	59.4	84.2
County Aspen Hill COP, Montgomery County Bollenger Creek COP, Frederick County Boltimore city Borclay town, Queen Anne's County Bomesville town, Montgomery County	1 977 32 370 3 642 463 518 101 109	7.6 4.6 4.4 11.7 7.9 7.3	1.3 1.7 1.1 7.0 2.0 3.7	7.2 5.7 5.9 17.6 7.9 12.8	7.2 4.6 4.4 11.4 7.9 7.3	1.6 1.7 8.7 - 7.3	454 3 771 511 96 138 15	20.3 28.4 34.2 41.6 26.7 31.6	17.4 24.9 30.5 35.0 26.7 31.6	2.9 9.3 12.5 17.5 6.7 15.8	62.9 54.0 67.3 31.0 75.0 50.0	86.4 85.5 90.6 77.7 83.9 57.4	66.4 54.3 67.3 32.1 75.0 50.0	86.0 85.5 90.6 77.5 83.9 57.4
8orton town, Allegony County	310 5 760 9 653 17 771 10 492 1 404	10.0 7.6 3.7 4.3 5.8 8.9	5.8 2.5 1.3 1.3 2.7 4.6	11.3 8.7 4.3 5.3 8.1 8.9	10.0 7.6 3.7 4.3 5.8 8.9	3.5 1.6 1.3 1.3 3.2	133 1 211 957 1 726 1 127 387	34.6 31.7 35.2 36.9 31.1 29.7	30.1 27.3 31.2 34.5 26.4 29.7	9.8 12.0 8.4 8.5 9.2 9.0	25.8 59.3 48.9 59.4 43.9 38.4	72.8 83.5 82.4 86.1 86.9 86.8	25.8 59.3 48.9 59.8 43.9 38.4	72.8 83.5 82.4 86.1 86.9 86.8
County	2 114 40 542 214 5 507	6.9 3.6 5.1 6.7	3.0 1.0 .9 1.9	8.5 4.3 7.5 8.1	6.9 3.5 4.2 6.4	2.4 1.3 3.3 3.1	305 11 298 33 592	28.5 23.2 33.3 49.3	23.9 21.1 33.3 45.3	10.2 6.8 6.1 8.1	56.8 58.9 36.4 63.2	85.0 81.1 78.3 90.9	56.8 59.7 44.4 61.5	85.0 81.1 77.6 90.9
Boonsboro town, Woshington County	1 396 26 826 3 782 3 124 1 000 1 993 2 017 355 7 057	7.0 5.4 7.6 3.9 7.8 9.0 7.0 11.4 9.7 19.6	3.5 1.3 3.3 .7 3.4 4.9 2.8 5.7 5.8 19.6	10.2 6.6 9.7 6.2 7.8 16.5 7.5 11.4 11.4 29.4	6.9 5.4 7.6 3.5 7.8 8.6 7.0 11.4 9.3 19.6	4.2 1.7 3.4 2.7 2.8 9.6 1.6 5.7 3.7 13.7	318 2 386 669 320 119 279 383 3 1 816	39.6 29.0 42.5 46.9 18.5 43.0 24.0 33.3 32.9 77.8	33.6 27.0 38.7 38.4 18.5 36.6 19.3 33.3 29.4 44.4	16.4 7.0 13.9 26.9 9.2 13.6 9.1 —	43.9 62.0 48.3 70.2 47.4 38.0 48.6 50.0 33.0	84.7 85.8 81.6 82.9 86.1 79.8 80.4 80.6 79.9 80.5	44.8 62.3 48.3 77.3 47.4 35.5 48.6 50.0 34.2	84.5 85.8 81.6 82.5 86.1 79.9 80.4 80.6 79.6 80.5
8runswick town, Frederick County 8ryons Rood COP, Chorles County 8urkitsville town, Frederick County 8urtonsville COP, Montgomery County Cobin John-Brookmont COP, Montgomery	3 249 2 471 151 4 152	8.2 9.2 7.9 5.2	4.2 4.0 3.3 2.1	9.0 10.4 7.9 6.2	8.2 9.2 7.9 5.1	1.4 1.8 2.0 1.7	505 408 17 304	47.5 37.3 58.8 28.6	37.0 35.0 47.1 23.7	20.4 6.4 23.5 6.3	40.3 43.2 33.3 49.5	82.9 81.6 90.6 88.6	40.3 43.2 33.3 50.5	82.9 81.6 90.6 88.5
Colifornio COP, St. Mory's County Colvert 8eoch-Long 8eoch COP, Colvert	3 587 4 588	3.2 7.2	1.5 2.4	4.2 7.9	3.3 7.2	1.6 1.8	753 534	35.9 36.5	32.4 35.4	15.7 8.6	54.3 45.3 37.4	80.6 84.0 84.8	52.5 45.3 37.4	80.7 84.0 84.8
Colverton COP  Montgomery County Prince George's County	8 726 5 283 3 443	4.1 4.2 4.0	5.2 .7 .6 .8	11.9 6.6 6.4 6.9	11.0 4.1 4.2 4.0	.9 3.1 2.8 3.5	178 713 388 325	23.6 24.2 22.8	14.0 22.4 24.2 20.3	8.0 9.5 6.2	71.1 73.6 67.2	86.2 86.2 86.3	71.1 73.6 67.2	86.2 86.2 86.3
Combridge city, Oorchester County Comp Springs COP, Prince George's County _ Cope St. Claire COP, Anna Arundel County Copitol Heights town. Prince George's	6 690 11 168 5 323	11.5 6.3 5.3	5.7 2.0 1.6	14.8 9.0 5.6	11.6 6.2 5.3	5.0 3.3 1.2	1 939 1 687 525	42.9 29.6 32.6	37.4 27.4 29.3	17.6 6.5 13.1	41.4 55.9 57.3	80.5 82.9 86.2	42.9 57.2 57.3	80.3 82.7 86.2
CountyCornody Hills-Pepper Mill Villoge CDP, Prince George's CountyCorney COP, Boltimore County	2 365 3 454 17 022	9.7 7.8 5.0	6.8 3.4 1.8	14.5 13.8 6.9	9.7 7.8 5.0	6.2 6.5 2.4	280 229 2 750	40.7 41.0 29.7	35.4 33.2 26.5	13.6 13.1 9.5	27.0 46.3 52.7	86.0 81.5 86.5	27.0 46.3 52.7	86.0 81.5 86.5
Cotonsville COP, 80ltimore County Cecilton town, Cecil County Centreville town, Queen Anne's County Chorlestown town, Cecil County	21 649 305 1 077 385	6.4 12.1 10.0	2.8 7.5 3.7 2.3	7.4 14.1 11.1 6.2	6.2 12.1 10.0 5.5	2.4 2.2 4.3 2.0 .8	6 013 95 463 74	30.5 31.6 38.0	27.0 29.5 35.4 20.3	8.9 10.5 14.3 6.8	45.8 29.7 56.5	82.7 81.7 85.8 82.7	46.7 29.7 56.5 38.1	82.6 81.7 85.8 82.7

[Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion noninst				300 100		estitutionolized over		years and			civilion nonins 64 years with	titutionolized
County Place and [In Selected States] County		Percent wit disab		Percent with	a mobility of limitotion	r self-care		Percent with	o mobility o limitation	r self-core				
Subdivision	Total	Total	Prevented from working	Total	Mobility limitation	Self-core limitation	Total	Total	Mobility limitation	Self-care limitotion	A work disobility	No work disobility	A mobility limitation	No mobility limitation
PLACE AND COUNTY SUBDIVISION—														
Chorlotte Holl COP Chorles County St. Mory's County	1 108 418 690	6.7 10.5 4.3	4.3 4.3 4.3	6.7 10.5 4.3	6.7 10.5 4.3	<u>-</u>	129 25 104	49.6 32.0 53.8	37.2 - 46.2	27.1 32.0 26.0	35.1 59.1	76.1 77.5 75.3	35.1 59.1 -	76.1 77.5 75.3
Chesapeake 8eoch town, Colvert County Chesopeake City town, Cecil County Chesapeake Ronch Estates COP, Colvert	1 641 451	6.9 9.1	2.2 3.3	7.7	6.9 9.5	1.7 2.9	185 115	34.1 53.0	30.8 48.7	7.0 12.2	65.8 31.7 60.9	85.5 84.9 78.3	65.8 30.2 60.9	85.5 85.3 78.3
County	3 439 2 632 3 896 1 765 5 283	7.1 7.9 6.1 2.5 3.9	2.5 3.9 2.1 1.1 1.0	8.1 9.0 8.5 2.7 4.1	7.1 7.8 6.1 2.5 3.8	1.5 1.5 3.6 .4 1.0	582 749 594 357 1 738	31.4 29.4 32.0 22.7 20.8	30.2 28.6 27.4 19.6 18.2	2.6 6.5 11.3 7.6 6.1	33.7 52.1 35.6 61.7 50.0	73.6 88.2 79.7 82.7	32.7 52.1 35.6 63.8	73.7 88.2 79.7 82.6
Chevy Chose Section Three villoge, Mont- gomery County	1 215	2.4	.7	2.9	2.4	.9	307	13.7	11.1	4.6	51.7	69.6	51.7	69.6
Chevy Chose Villoge town, Montgomery County Chillum COP, Prince George's County	473 21 277	3.6 5.9	1.3 2.3	3.2 11.1	3.2 5.8	.4 6.2	98 2 780	27.6 29.9	23.5 27.9	6.1 8.2	41.2 51.9	82.9 85.7	46.7 52.7	82.5 85.6
Church Creek town, Dorchester County	71 304 276 13 289 1 885 5 432 13 773 12 912 17 850	5.6 4.3 3.3 7.6 5.3 5.6 4.0 3.7 3.8	2.8 3.3 2.5 2.8 1.6 1.5 1.4 1.1	5.6 4.3 4.3 9.0 5.6 7.7 5.4 6.3 4.6	5.6 3.6 3.3 7.5 5.3 5.6 3.9 3.9	2.3 2.2 2.8 .4 2.9 1.9 2.9	27 66 65 1 353 259 346 1 688 1 570 1 832	18.5 33.3 40.0 36.4 25.5 21.1 27.0 27.7 32.0	18.5 30.3 35.4 32.6 23.6 15.6 25.1 24.8 27.9	11.1 13.6 20.0 10.5 9.3 7.5 7.5 13.0 10.5	23.1 - 56.8 47.5 54.6 61.6 58.0 52.5	88.1 85.6 84.6 86.1 82.8 83.6 86.8 81.5	27.3 57.8 47.5 54.6 64.0 59.3 53.0	88.1 85.0 84.6 85.9 82.8 83.6 86.6 81.5 69.0
Colmor Monor town, Prince George's County	793	8.7	4.9	10.8	8.7	3.4	130	42.3	38.5	13.1	36.2	86.9	36.2	86.9
Columbia CDP, Howord County	53 539 7 467 788 2 930 1 602 8 771 857	3.8 7.5 12.7 8.0 11.4 4.7 3.6	.9 3.4 5.8 4.7 6.7 1.0 1.1	4.8 18.5 14.8 8.6 14.9 5.6 6.2	3.8 7.2 12.7 8.0 11.4 4.8 3.6	1.5 12.5 3.6 1.9 4.6 .9 2.6	3 172 569 175 589 541 766 59	39.0 41.3 45.7 35.8 45.7 35.5 47.5	34.8 37.4 38.9 31.9 42.3 31.3 30.5	13.2 17.4 12.6 10.4 12.0 9.0 47.5	65.8 45.0 45.0 25.1 33.0 70.4 71.0	88.2 82.0 83.4 80.7 81.2 85.0 83.9	66.0 47.2 45.0 25.1 33.0 71.0	88.2 81.7 83.4 80.7 81.2 84.9 83.9
Cumberlond city, Allegony County Oamoscus COP, Montgomery County Oeale COP, Anne Arundel County	13 542 6 410 2 753	13.2 3.7 8.3	8.3 1.6 2.0	14.1 4.0 9.2	12.7 3.7 8.0	3.6 .6 1.4	4 982 386 396	38.8 28.0 30.8	33.3 22.5 28.3	16.2 7.8 8.3	29.3 46.7 57.0	72.9 86.1 87.0	29.9 46.7 58.8	72.5 86.1 86.7
Oeer Park town, Gorrett County Oelmor town, Wicomico County Oenton town, Coroline County Oiscovery-Spring Gorden COP, Frederick	277 837 1 580	15.2 9.0 9.0	8.7 4.2 4.5	17.0 10.0 13.8	15.2 8.7 9.5	7.2 2.3 6.1	44 189 456	47.7 35.4 39.3	40.9 30.2 33.6	9.1 13.8 12.1	26.2 45.3 48.6	80.0 80.2 81.6	26.2 46.6 53.3	80.0 80.0 81.3
County  Oistrict Heights city, Prince George's County  Oodge Park COP, Prince George's County  Oundalk COP, Boltimore County  Eagle Horbor town, Prince George's County  East New Morket town, Oorchester County	1 630 4 482 3 023 42 522 - 92	6.7 7.5 7.9 9.5 —	1.8 2.9 4.9 5.3 - 3.3	8.2 13.9 12.1 11.6 - 15.2	6.7 7.5 7.9 9.4 — 15.2	2.9 7.8 6.4 3.7	48 585 72 10 336 16	47.9 40.9 40.3 33.9	47.9 39.8 23.6 28.6	14.6 12.1 33.3 12.2	60.9 49.4 35.8 34.7 - 50.0	84.9 85.2 83.5 80.5 - 73.1	60.9 49.4 35.8 35.6 - 50.0	84.9 85.2 83.5 80.3 - 73.1
East Riverdole COP, Prince George's County _	5 607 9 689	8.2	3.0	10.8	8.0 6.8	3.7 4.8	1 540 913	25.6 32.6	23.4 27.4	8.0 10.0	51.0 61.5	87.8 86.4	52.3 62.0	87.6 86.4
Edgemere COP, Baltimore County	6 025 14 663 518 6 465 30 9 226 5 518 27 966	7.4 7.5 7.9 4.6 10.0 5.2 8.8 4.0	3.8 2.9 2.9 1.3 - 1.9 4.5 1.3 2.8	10.2 8.5 11.4 6.4 10.0 5.6 10.0 5.3 8.9	7.4 7.4 7.9 4.6 10.0 5.1 8.8 4.0	3.8 1.8 4.8 2.0 - 1.3 2.9 1.6	1 229 1 137 63 641 4 750 995 3 639	37.7 40.5 42.9 28.5 - 40.9 38.2 29.8	35.9 34.4 36.5 25.3 - 39.1 30.9 27.3	11.3 14.8 19.0 9.2 - 7.7 14.8 8.9	37.7 54.4 48.8 63.2 100.0 56.5 37.3 57.0 50.6	80.1 85.1 84.7 86.9 70.4 90.2 85.7 83.7 88.7	37.8 54.8 48.8 63.2 100.0 57.5 37.3 57.5 50.6	80.1 85.1 84.7 86.9 70.4 90.2 85.7 83.7 88.7
Emmitsburg town, Frederick County  Essex COP, 8oltimore County  Foirlond COP, Montgomery County	1 095 26 979 14 455	7.2 10.7 3.6	5.5 1.1	13.9 5.1	7.2 10.6 3.6	2.7 4.7 2.1	192 4 739 742	43.2 36.8 31.8	37.0 31.9 29.9	13.5 11.9 12.4	36.9 60.5	81.5 91.1	37.3 61.9	81.3 91.1
Foirmount Heights town, Prince George's County Follston COP, Horford County Federalsburg town, Caroline County Femdole COP, Anne Arundel County	755 4 020 1 401 11 022	11.8 4.7 11.1 7.4	5.8 1.8 5.0 3.5	15.6 5.2 12.6 9.3	11.8 4.7 10.8 7.4	6.5 1.4 2.6 2.8	209 435 379 1 802	42.6 29.9 35.1 43.0	37.8 26.0 31.4 38.3	17.2 10.6 9.2 12.8	40.4 52.4 48.1 45.4	81.1 82.8 84.6 85.4	40.4 52.4 49.3 46.1	81.1 82.8 84.3 85.3
Forest Heights town, Prince George's County Forestville COP, Prince George's County Fort Meade COP, Anne Arundel County Fort Ritchie COP, Woshington County	1 833 11 219 3 207 379	4.6 7.0 4.5	2.7 3.1 1.4	7.8 11.5 5.0 6.1	4.6 7.0 4.5	4.1 5.8 1.2 6.1	271 926 10 5	24.0 34.8 100.0 100.0	22.1 28.1 100.0 100.0	1.8 15.1 100.0 -	40.5 51.2 50.7	86.5 87.0 65.8 64.4	40.5 51.2 50.7	86.5 87.0 65.8 64.4
Fort Washington COP, Prince George's County Frederick city, Frederick County Friendly COP, Prince George's County Friendsville town, Gorrett County Frostburg city, Allegony County Fruitland city, Wicomico County Funkstown town, Woshington County Goithersburg city, Montgomery County Golestown town, Veshert County Golestown town, Orchester County	16 894 25 700 6 231 322 5 700 2 183 769 27 850 190 81	5.8 6.6 6.2 18.9 5.9 10.5 6.1 5.5 2.1 4.9	1.7 2.6 2.6 13.4 4.1 7.5 2.2 1.7 1.1	12.0 8.3 8.0 16.5 7.6 11.6 10.3 7.1 4.2 4.9	5.7 6.5 6.0 16.5 6.1 10.5 6.1 5.4 2.1	7.0 2.7 3.2 3.1 2.8 2.7 5.1 2.3 2.1	1 390 4 103 482 104 1 235 409 147 2 112 51	31.7 36.1 29.9 49.0 41.1 46.2 23.1 34.9 35.3 42.1	28.6 30.1 29.9 47.1 35.1 46.2 18.4 31.1 35.3 31.6	6.7 11.7 10.2 17.3 11.8 9.8 11.6 8.8 9.8	63.6 55.6 51.6 23.0 15.4 20.9 57.4 62.3	83.9 86.5 83.3 68.6 57.6 80.0 85.7 87.8 79.6	64.7 56.2 52.7 26.4 17.4 20.9 57.4 63.2 50.0	83.9 86.5 83.2 66.5 57.5 80.0 85.7 87.7 79.6
Gorrett Park town, Montgamery County Gorrison COP, Boltimore County Germontown COP, Montgamery County Glenorden town, Prince George's County Glen Burnie CDP, Anne Arundel County Glen Cho town, Montgamery County Glen Cho town, Montgamery County Glen Cho Town, Montgamery County Goddord CDP, Prince George's County Golden Beach CDP, St. Mony's County Goldsboro town, Coroline County	33 679 29 550 3 363 25 062 158 6 808 3 373 1 941	7.1 3.6 4.5 11.7 8.5 2.5 6.2 4.4 5.6 20.4	2.4 1.2 1.4 6.2 3.3 2.5 2.6 1.2 2.7 4.4	8.8 6.0 5.4 14.9 9.7 2.5 7.9 4.8 7.2 20.4	7.1 3.6 4.5 11.7 8.4 2.5 6.2 4.2 5.6 20.4	2.1 3.2 1.4 5.2 2.5 - 2.6 .7 2.0	152 277 748 299 3 908 19 463 273 199 31	22.4 30.0 40.8 48.8 38.9 21.1 34.8 30.0 44.2 54.8	19.7 24.5 38.5 44.1 35.7 21.1 28.5 30.0 41.2 54.8	8.6 11.9 7.4 24.1 12.8 - 12.1 5.9 6.0	47.4 60.3 61.7 36.7 51.7 - 45.5 57.7 51.4 47.8	79.1 87.2 89.6 81.0 85.3 93.5 89.7 89.5 81.6 83.3	47.4 60.3 63.5 36.7 52.0 45.5 61.4 47.8	79.1 87.2 89.5 81.0 85.2 93.5 89.7 89.3 81.6 83.3

Table 8. Disability Status: 1990—Con.

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State State		Civilian noninsti					<u> </u>	estitutionolized over		years and			civilion nonin: 64 years with	stitutionalized
County Place and [In Selected		Percent with disobi		Percent wit	h a mobility o	r self-core		Percent with	a mobility o	or self-core				
States] County Subdivision	Total	Total	Prevented from working	Total	Mobility limitation	Self-core	Total	Total	Mobility limitation	Self-core	A work	No work	A mobility	No mobility
PLACE AND COUNTY SUBDIVISION—			•											
Con. Grontsville town, Gorrett County Grasonville COP, Queen Anne's County Greoter Upper Morlboro COP, Prince	286 1 371	7.0 7.4	4.5 3.1	10.5 10.9	7.7 7.4	2.8 5.8	95 373	42.1 48.5	38.9 47.5	12.6 7.2	58.8	76.7 87.9	9.1 58.8	76.5 87.9
George's County  Greenbelt city, Prince George's County  Green Hoven COP, Anne Arundel County	7 073 16 397	6.3 4.9	2.8 1.6	7.6 6.0	6.1 4.7	2.1 2.0	591 1 192	40.8 23.9	37.9 22.1	13.0 7.2	52.6 62.0	86.3 85.4	54.1 64.5	86.2 85.2
Green Hoven CUP, Anne Arundel County Greensboro town, Caroline County Green Valley COP, Frederick County Hagerstown city, Washington County Halfway COP, Woshington County	9 715 842 6 362 21 898	5.4 13.3 4.7 10.3	2.4 5.5 1.4 5.8	6.4 15.3 5.9 13.2	5.4 13.1 4.7 10.2	1.8 4.3 1.7 4.1	671 227 361 5 299	37.3 52.4 29.4 37.6	34.4 46.3 27.7 31.9	14.9 15.9 13.3 12.2	52.7 47.3 56.1 36.6	87.3 79.5 84.6 81.9	53.2 48.2 56.1 36.8	87.3 79.2 84.6 81.8
Hompstead town	5 356 1 774	7.8 5.7	3.6	9.4	7.8 5.7	2.5	1 624 191	27.5 38.7	24.0 33.0	7.2	45.2 65.7	81.1 90.7	45.2 65.7	81.1
Carroll County	1 774	5.7	1.9	6.4	5.7	1.5	191	38.7	33.0	15.2	65.7	90.7	65.7	90.7
Hompton COP, Baltimore County Honcock town, Woshington County Havre de Groce city, Horford County	3 104 1 176 5 593	3.5 10.3 12.5	1.7 5.1 6.9	4.3 12.2 15.0	3.5 10.1 12.4	1.0 2.9 4.0	1 029 287 1 142	19.0 39.7 38.1	16.8 35.5 35.6	5.7 15.3 12.1	25.7 42.1 40.7	74.2 79.7 82.7	25.7 42.9 41.4	74.2 79.6 82.6
Hebron town, Wicomico County Henderson town, Coroline County Herald Horbor COP, Anne Arundel County	412 34 1 119	9.0 44.1 4.5	6.3 26.5	9.0 44.1 6.0	9.0 38.2 4.5	1.5 5.9 2.6	109 5 103	38.5 60.0 22.3	38.5 60.0 22.3	3.7 - 7.8	21.6 40.0 54.0	90.7 89.5 87.4	21.6 46.2 54.0	90.7 B1.0 B7.4
Highland Beach town, Anne Arundel County _ Hillondole COP	66 7 043	5.3	2.3	7.6	5.2	3.1	1 167	23.7	22.5	4.5	40.1	83.3 85.0	41.3	83.3 84.9
Prince George's County	5 607 1 436	4.2 9.5	2.2 2.7	6.9 10.0	4.0 9.5	3.5 1.7	886 281	27.2 12.8	25.5 12.8	4.1 6.0	30.8 56.2	85.1 84.8	32.3 56.2	84.9 84.8
Hillcrest Heights CDP, Prince George's County Hillsboro town, Coroline County	12 197 100	6.3 12.0	2.7 3.0	10.8 15.0	6.2 12.0	5.3 3.0	1 441 40	37.6 45.0	32.2 45.0	14.9 20.0	44.9 58.3	86.7 85.2	46.7 58.3	86.5 85.2
Hillsmere Shores COP, Anne Arundel County _ Hughesville COP, Chorles County Hurlock town, Oorchester County	2 231 933 1 064	5.5 9.5 7.2	.7 4.1 3.3	6.8 9.5 8.0	5.5 9.5 7.4	1.8 - 1.2	283 140 186	22.6 51.4 24.2	22.6 45.7 23.1	2.1 13.6 7.5	77.0 50.6 53.2	80.2 86.6 85.2	77.0 50.6 54.4	80.2 86.6 85.2
Hyottsville city, Prince George's County Indian Head town, Charles County Jarrettsville COP, Horford County	9 281 2 084 1 408	6.7 7.3 4.7	2.5 2.6 1.4	8.3 9.4 5.5	6.6 7.1 4.7	2.3 2.9 1.3	1 630 278 128	31.6 36.3 41.4	29.6 32.4 41.4	8.1 14.4 10.2	52.5 50.7 51.5	88.4 82.9 86.4	53.0 51.7 51.5	88.3 82.7 86.4
Jessup COP Anne Arundel County Howord County	648 629 19	10.3 10.7	3.2 3.3	12.0 12.4	10.3 10.7	2.3 2.4 -	139 90 49	33.8 45.6 12.2	28.8 37.8 12.2	11.5 17.8	68.7 68.7	83.6 84.7 52.6	68.7 68.7	83.6 84.7 52.6
Joppatowne COP, Horford County Keedysville town, Washington County	7 887 295	7.2 6.4	3.3 4.1 2.9	8.7 8.5	7.1 6.4	2.6 3.7	786 63	36.0 28.6	34.7 28.6	7.4 12.7	4B.1 10.5	83.8 83.3	48.8 10.5	83.7 83.3
Kensington town, Montgomery County Kentland COP, Prince George's County Kettering COP, Prince George's County	1 020 5 443 7 320	7.6 9.8 4.0	4.4 1.2	8.5 15.0 8.3	7.6 9.8 4.0	1.9 6.6 4.8	330 225 278	32.1 24.9 35.6	31.5 18.7 35.6	7.6 12.0 24.8	47.4 49.8 57.3	85.4 85.1 90.7	47.4 49.8 57.3	85.4 85.1 90.7
Kingstown COP, Queen Anne's County Kingsville COP, Boltimore County Kitzmiller town, Gorrett County	1 070 2 314 203	3.5 4.8 16.3	1.2 2.0 16.3	3.5 6.5 26.6	3.5 5.1 17.2	1.2 2.2 11.3	233 530 38	11.2 20.8 23.7	5.2 19.8 15.8	8.2 6.4 18.4	64.9 58.2	92.8 78.6 64.7	64.9 60.7 5.7	92.8 78.6 64.3
Lake Shore COP, Anne Arundel County Landover COP, Prince George's County Landover Hills town, Prince George's	9 172 3 448	6.2 7.1	2.6 3.4	6.5 19.6	6.1 7.1	1.1 14.4	1 118 273	27.8 34.8	26.5 34.1	6.8 26.0	52.8 45.9	85.9 90.9	53.4 45.9	85.8 90.9
County Langley Pork COP	1 385 12 333	9.2 4.7	3.5 1.9	15.3 10.0	9.1 4.8	7.2 6.2	179 844	46.9 29.3	46.9 20.0	11.2 13.4	51.6 53.0	86.0 85.7	52.4 56.5	85.9 85.5
Montgomery County Prince George's County Lanhom-Seobrook COP, Prince George's	2 032 10 301	9.9 3.7	5.1 1.3	11.3 9.7	9.9 3.8	2.6 6.9	201 643	40.8 25.7	40.8 13.5	12.9 13.5	44.3 57.7	79.3 86.8	44.3 62.7	79.3 86.7
County Lansdowne-Baltimore Highlands COP, Bolti-	12 170	7.0	3.4	8.3	7.0	2.4	1 194	34.7	31.7	8.9	47.7	85.0	47.9	85.0
more County La Plota town, Chorles County Largo COP, Prince George's County	10 135 3 510 6 979	10.8 7.3 3.9	5.2 3.9 1.3	15.8 7.8 6.3	10.5 7.1 3.9	6.9 1.1 2.9	1 496 358 254	38.4 39.9 36.6	33.2 33.2 24.8	14.6 8.1 15.0	43.1 30.9 61.6	82.0 84.3 90.7	44.4 31.7 61.6	81.7 84.1 90.7
Laurel city, Prince George's County La Vale COP, Allegony County Lawsonia COP, Somerset County	14 067 2 847 822	6.2 6.8 17.9	1.6 3.8 9.4	7.9 8.1 19.3	6.1 6.8 17.9	2.4 2.8 4.3	1 165 930 207	28.5 34.5 33.3	26.3 30.9 33.3	8.6 14.7 2.4	67.4 37.6 42.9	92.7 74.7 81.9	68.5 37.6 42.9	92.6 74.7 81.9
Leanordtown town, St. Mary's County Lexington Park COP, St. Mory's County	151 839 5 216	6.0 8.5 5.2	4.1 1.5	6.0 10.1 6.3	6.0 8.2 5.2	1.3 2.4 1.8	23 186 307	30.4 30.6 35.2	30.4 28.5 31.9	8.7 9.1 6.5	100.0 42.3 64.3	86.6 84.0 80.4	100.0 43.5 64.3	86.6 83.8 80.4
Linganore-Bortonsville COP, Frederick County _ Linthicum COP, Anne Arundel County	2 769 4 905	6.6 6.1	1.3 3.2	9.1 7.5	6.3 6.0	3.0 2.7	328 1 240	45.4 28.1	45.4 25.6	14.6 11.1	52.2 43.0	84.7 B2.1	54.9 43.7	84.4 82.0
Locheorn COP, Boltimore County Loch Lynn Heights town, Gorrett County Lonoconing town, Allegony County	17 140 296 630	6.1 9.5 12.2	3.3 4.4 7.9	8.9 13.2 12.5	5.9 9.5 12.2	3.9 4.4 2.4	2 753 56 223	30.8 46.4 36.3	26.7 42.9 27.4	11.7 7.1 17.5	39.5 32.1 24.7	85.3 81.0 73.8	41.0 32.1 24.7	85.0 81.0 73.8
Londontowne COP, Anne Arundel County Long Meodow COP, Woshington County Luke town, Allegony County	4 675 3 373 79	6.8 4.1 16.5	2.8 1.7 12.7	7.8 7.1 19.0	6.6 4.1 16.5	2.5 4.0 10.1	562 1 033 59	36.5 24.9 28.8	30.4 19.7 28.8	9.3 7.6 B.5	41.9 38.0 23.1	85.6 77.5 45.5	43.4 38.0 23.1	85.4 77.5 45.5
Manchester town, Carroll County	10 181 1 731	5.0 5.5	1.8 2.4 2.6	6.0 7.7	5.0 5.4	1.5 2.7	3 344 255 161	27.9 32.5	25.1 29.8	8.4 14.9	48.0 50.5 75.3	79.8 84.7	47.0 51.6 75.3	79.9 84.6 83.3
Marbury COP, Charles County Mordelo Springs town, Wicomico County Marlow Heights COP, Prince George's	718 220	10.7 15.0	7.3	12.1 12.7	10.7 12.7	2.9 3.2	47	11.8 44.7	11.8 44.7	14.9	36.4	83.3 86.6	42.9	84.4
County Moriton COP, Prince George's County Martin's Additions village, Montgamery	4 037 3 783	7.4 4.3	3.5 1.6	9.2 4.7	7.4 4.1	3.6	449 230	27.6 20.4	20.0 17.8	15.8 5.7	49.3 50.9	89.1 86.1	49.3 52.6	89.1 86.0
County Morydel town, Coroline County Maryland City COP, Anne Arundel County	536 80 4 694	2.2 8.8 8.9	.4 3.8 2.9	2.6 40.0 13.7	2.2 8.8 8.9	.4 31.3 5.5	121 32 344	29.8 68.8 37.5	27.3 59.4 37.5	12.4 62.5 4.7	83.3 - 61.0	82.4 69.9 89.1	83.3 61.0	82.4 69.9 89.1
Moyo COP, Anne Arundel County Moys Chapel CDP, Boltimore County Middle River COP, Baltimore County	1 66B 6 928 16 150	7.5 3.9 8.2	2.7 1.5 4.4	7.9 4.9 10.0	7.1 3.6 8.0	1.2 1.7 2.7	292 1 172 2 579	30.B 22.7 40.6	2B.4 20.9 36.6	7.5 3.5 15.0	52.0 49.6 35.7	87.4 81.0 82.1	55.1 53.0 36.0	87.0 80.8 82.0
Middle town town, Frederick County Midlond town, Allegony County Milford Mill COP, Baltimore County	1 169 362 15 216	4.7 6.6 5.5	1.7 1.7 2.1	5.0 7.2 8.2	4.4 6.1 5.5	1.3 1.1 3.6	2 377 243 87 2 257	25.1 51.7 27.1	21.4 43.7 23.1	9.5 19.5 9.6	54.5 50.0 47.7	85.5 78.7 88.5	57.7 54.5 4B.5	85.2 78.2 88.4
Millington town	238 220	10.1 9.1	6.7 5.5	11.8 10.9	10.1 9.1	3.4 2.7	54 47	44.4 51.1	42.6 48.9	16.7 19.1	25.0 30.0	86.9 88.0	25.0 30.0	86.9 88.0
Queen Anne's County Mitchellville COP, Prince George's County	1B B 553	22.2	1.3	22.2 7.2	22.2 3.8	3.8	7 809	- 34.2	- 31.4	9.9	- 57.9	71.4 88.4	- 59.3	71.4 88.4

[Ooto based on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion nonins				3013, 300 10.		stitutionolized over		years ond			civilion nonin: 64 years with	stitutionolized
County Place and [In Selected		Percent wi disat		Percent with	h o mobility o	r self-care		Percent with	h o mobility o	or self-core				
States] County Subdivision	Total	Total	Prevented from working	Total	Mobility limitotion	Self-core limitotion	Total	Total	Mobility limitation	Self-core limitotion	A work disobility	No work disability	A mobility limitation	No mobility limitation
PLACE AND COUNTY SUBDIVISION— Con.														
Montgomery Villoge CDP, Montgomery County Morningside town, Prince George's County	22 979 604	4.0 9.8	1.1 4.1	5.4 12.1	4.0 9.8	1.7 2.6	1 592 110	29.6 36.4	25.9 36.4	12.6 7.3	61.2 50.8	86.6 85.1	61.0 50.8 35.5	86.6 85.1 84.3
Mount Aetno CDP, Woshington County Mountoin Loke Pork town, Gorrett County Mount Airy town	2 383 1 105 2 371	6.1 11.5 4.0	3.8 6.2	6.8 13.3 4.7	5.8 11.9 4.0	1.3 2.7 1.4	428 273 229	32.9 52.7 46.7	23.1 49.5 37.6	11.4 15.0 27.9	33.8 40.9 53.2	84.6 78.0 92.4	33.3 42.7 53.2	77.9
Frederick County	1 380 991	4.7 2.9	2.5	5.4 3.7	4.7 2.9	1.8 .8	187 42	34.8 100.0	23.5 100.0	24.6 42.9	47.7 65.5	91.5 93.8	47.7 65.5	92.4 91.5 93.8
Mount Rainier city, Prince George's County _ Myersville town, Frederick County Novol Acodemy COP, Anne Arundel County New Carrollton city, Prince George's County	5 645 295 476 8 741	7.5 2.4 1.9 5.0	2.6 1.4 .8 2.4	12.9 3.7 1.9 7.2	7.5 2.4 1.9 4.9	7.2 1.4 - 2.8	807 77 31 724	29.4 36.4 51.6 34.1	27.1 29.9 51.6 29.1	8.9 11.7 - 13.7	62.0 42.9 - 47.4	89.1 85.1 60.4 86.8	62.0 42.9 - 46.3	89.1 85.1 60.4 86.8
New Morket town, Frederick County New Windsor town, Corroll County North Beath town, Colvert County North Beathesda CDP, Montgomery County	224 401 718 20 818	7.6 10.0 10.7 3.9	2.2 4.0 3.6 1.6	9.4 11.0 10.7 4.8	7.6 10.0 10.7 4.0	1.8 1.0 .3 1.1	39 134 152	46.2 27.6 46.7	38.5 25.4 46.7	7.7 8.2 - 7.6	52.9 60.0 37.7 48.3	84.1 87.5 89.1 86.1	52.9 60.0 37.7 50.2	84.1 87.5 89.1 86.0
North Brentwood town, Prince George's County North East town, Cecil County	310 1 255	7.7 10.4	2.9 5.7	16.8 15.9	8.4 10.0	8.4 7.6	3 756 104 243	26.0 26.0 35.0	23.2 23.1 26.7	5.8 19.8	62.5 34.6 63.3	79.7 85.7	65.4 35.7	79.6 85.4 83.5
North Kensington COP, Montgomery County_ North Lourel COP, Howord County North Potamoc COP, Montgomery County	5 887 10 522 12 018	5.2 3.7 2.3	1.5 1.3 .6	5.0 3.0	5.2 3.5 2.3	1.7 1.9 .7	1 101 594 451	26.8 34.2 33.5	25.2 34.2 32.2	5.4 6.4	55.6 62.9	90.2 83.2	63.3 57.7 62.9	90.1 83.2
Oaklond CDP, Corroll County Ooklond town, Gorrett County Oceon City town, Worcester County Oceon Pines COP, Worcester County	1 489 950 3 175 2 622	3.0 7.9 9.4 5.3	4.5 4.5 3.2	4.8 9.1 11.4 5.3	3.0 7.9 9.2 5.3	2.6 3.9 3.2 1.6	210 298 1 412 835	37.1 34.6 23.7 19.8	33.8 30.5 22.0 19.0	7.1 13.1 5.1 4.2	86.7 30.7 31.0 38.4	84.1 83.2 86.8 76.2	86.7 30.7 31.6 38.4	84.1 83.2 86.6 76.2
Odenton CDP, Anne Arundel County Olney CDP, Montgomery County Overlea COP, Boltimore County	8 733 15 701 8 039	8.0 4.5 5.5	3.3 1.0 2.1	8.9 5.9 6.3	8.0 4.6 5.5	1.9 2.0 1.7	817 752 1 881	40.5 23.3 31.6	38.2 21.9 28.3	8.7 7.4 8.8	49.9 69.1 56.7	84.7 85.5 83.6 89.6	49.6 69.6 56.7 58.2	84.7 85.5 83.6 89.6
Owings Mills COP, 8altimore County  Oxford town, Tolbot County  Oxon Hill-Glossmonor COP, Prince George's	6 337 390	7.4 3.6	2.5	9.8 9.5	7.4 3.6	3.3 6.2	712 256	45.9 19.9	35.7 13.3	22.6 12.9	58.2 78.6	76.1	78.6	76.1
County Polmer Pork COP, Prince George's County Porkville COP, Boltimore County Porole COP, Anne Arundel County	25 047 4 692 20 172 6 039	5.5 9.7 6.9 5.5	2.0 4.8 3.2 2.2	11.0 27.9 8.4 7.0	5.5 9.6 6.8 5.3	6.1 21.1 2.6 2.0	1 640 227 5 344 2 143	36.7 44.1 33.6 23.3	32.9 41.4 28.6 22.1	15.5 18.1 9.9 5.6	57.0 42.3 43.4 49.1	85.6 79.5 85.1 79.8	56.6 43.8 43.5 50.3	85.6 79.3 85.0 79.7
Posodeno COP, Anne Arundel County Perry Holl COP, Boltimore County Perrymon COP, Horford County Perryville town, Cecil County	6 919 15 287 1 354 1 553	8.2 4.2 11.4 11.9	3.2 1.7 8.5 6.8	9.1 4.8 13.2 12.7	8.1 4.0 10.9 12.0	2.6 1.2 2.8 3.4	739 2 065 217	39.4 29.5 50.7 42.6	36.1 27.4 50.7 38.0	12.0 6.9 11.1 14.3	56.5 46.9 13.0 37.3	85.0 86.2 79.0 81.1	57.2 48.9 17.0 36.9	85.0 86.0 78.1 81.2
Pittsville COP, Baltimore County	15 609 384	4.6 9.1	1.8	5.7 9.1	4.5 9.1	1.8	329 5 139 73	23.5	19.8 27.4	8.9	50.6 34.3	82.3 83.1	51.4 34.3	82.3 83.1
Pleosont Hills COP, Horford County Pocomoke City city, Worcester County Poolesville town, Montgomery County Port Deposit town, Cecil County	1 803 2 187 2 501 397	3.8 7.9 4.7 12.1	1.7 6.1 1.9 6.5	3.8 22.5 4.5 12.6	3.8 7.9 4.5 12.6	.7 17.1 .5 -	353 618 79 81	26.6 51.3 40.5 56.8	24.9 45.5 40.5 44.4	12.5 16.0 - 25.9	44.9 19.7 45.8 33.3	76.6 82.6 86.1 79.4	44.9 19.7 47.8 36.0	76.6 82.6 85.9 79.3
Port Tobocco Villoge town, Chorles County Potomoc COP, Montgomery County Potomac Heights COP, Chorles County Preston town, Coroline County	21 31 845 971 232	3.2 11.8 6.9	.8 2.9 3.0	4.1 12.6 8.6	3.2 11.8	1.2 1.9 3.4	8 3 798 293 129	21.9 36.5 42.6	20.2 32.8 34.1	6.5 11.3 23.3	64.2 59.1 56.3	90.5 75.5 83.6 89.8	64.2 59.1 50.0	90.5 75.5 83.6 89.9
Prince Frederick COP, Colvert County Princess Anne town, Somerset County Pumphrey CDP, Anne Arundel County	1 030 981 3 560	7.3 9.7	3.0 3.9 4.9 6.5	11.6 11.6 12.7	6.0 7.3 9.7 11.0	5.5 3.2 4.2	172 296 752	39.5 38.2 37.5	35.5 34.5 33.9	10.5 11.5 12.9	46.7 40.0 35.3	82.0 76.7 85.0	46.7 40.0 36.0	82.0 76.7 84.8
Queen Anne town Queen Anne's County Talbot County	142 83 59	9.2 12.0 5.1	1.4 2.4 -	9.2 12.0 5.1	9.2 12.0 5.1	-	35 16 19	25.7 37.5 15.8	17.1 37.5 -	8.6 - 15.8	61.5 80.0 -	83.7 87.7 78.6	61.5 80.0 —	83.7 87.7 78.6
Queenstown town, Queen Anne's County Randollstown COP, Boltimore County Redland COP, Montgomery County	318 17 873 11 114	4.1 5.0 4.6	3.5 2.2 2.0	5.3 7.0 5.6	4.1 4.9 4.5	1.3 2.9 1.9	55 2 680 586	29.1 28.8 32.4	23.6 25.6 30.5	12.7 6.8 6.8	47.5 51.3	83.0 86.8 85.1	49.3 52.6	83.0 86.7 85.0
Reisterstown COP, Boltimore County Ridgely town, Coroline County Rising Sun town, Cecil County Rivo COP, Anne Arundel County	13 334 636 747 2 411	6.2 8.5 8.4	2.2 3.1 4.8 2.2	7.5 9.0 8.6 8.0	6.1 8.5 8.4 7.6	2.2 1.7 .7 1.1	1 526 173 178 224	26.6 37.0 47.2 29.0	23.3 33.5 40.4 25.4	7.5 12.7 11.2 8.9	49.5 51.9 38.1 62.0	86.8 87.3 84.4 83.4	51.5 51.9 38.1 62.0	86.6 87.3 84.4 83.4 88.9
Riverdole town, Prince George's County Riviero Beach CDP, Anne Arundel County Rock Holl town, Kent County Rockville city, Montgomery County	3 567 7 624 922 30 028	7.6 6.7 7.3 9.3 6.3	1.9 3.6 4.9 2.3	8.7 8.8 9.3 8.2	6.7 7.1 9.3 6.1	2.8 2.4 .7 2.7	414 1 231 333 4 075	31.6 35.2 38.4 29.5	30.0 33.5 36.3 25.8	7.2 9.7 10.5 10.6	60.4 44.3 34.9 56.1	88.9 85.5 76.3 84.6	60.4 45.6 34.9 57.5	88.9 85.3 76.3 84.5
Rosaryville COP, Prince George's County Rosedale COP, 8oltimore County	6 023 12 287	5.9 7.7	2.0 3.3	6.7 9.3	5.8 7.8	1.5 2.6 2.9	605 2 721	29.6 35.3	26.3 28.2	8.6 13.7	57.8 47.3	86.1 81.6	57.1 48.6 25.0	86.1 81.5 77.2
Rosemont villoge, Frederick County Rossmoor CDP, Montgomery County Rossville COP, Boltimore County St. Chorles COP, Chorles County	170 1 374 6 526 17 928	4.7 8.4 6.4 6.0	2.4 5.2 2.4 2.2	7.6 11.9 8.4 7.0	4.7 8.8 6.2 5.9	5.2 2.8 1.6	39 4 606 611 966	48.7 29.2 34.0 38.7	48.7 26.9 29.1 35.0	5.1 8.9 6.5 15.2	25.0 25.2 49.3 52.9	77.2 74.1 87.0 87.9	28.9 52.0 53.3	74.0 86.7 87.8
St. Michaels town, Tolbot County	721 13 215 6 742 3 650	11.0 7.9 5.4 12.0	6.5 3.9 2.1 7.4	13.2 12.4 5.4 21.3	10.8 7.9 5.2 11.7	4.3 6.4 .7 12.3	323 2 457 371 432	30.0 37.1 35.6 46.8	29.1 33.2 34.2 37.5	10.2 11.0 6.2 15.5	36.7 43.0 52.6 33.7	81.6 83.5 89.5 81.6	37.2 43.3 54.0 34.6	81.5 83.5 89.4 81.3
Secretory town, Dorchester County	361 2 127 16 025	10.5 9.6 7.5	5.5 2.4 3.1	10.5 10.7 9.6	10.5 10.2 7.4	1.7 1.7 3.4	40 361 958	40.0 30.2 29.1	40.0 25.2 26.6	17.5 13.9 11.6	47.4 62.4 49.6	89.5 85.7 86.4	47.4 64.4 50.0	89.5 85.6 86.4
Severno Park COP, Anne Arundel County Shody Side CDP, Anne Arundel County Sharpsburg town, Washington County	17 374 2 717 409 394	5.3 8.0 7.8 8.9	1.9 2.4 4.9 3.0	6.2 11.0 8.3 9.6	5.2 8.3 7.8 8.9	1.5 2.6 1.5	2 242 412 117 100	25.2 25.7 22.2 31.0	22.8 20.9 18.8 27.0	8.1 7.8 14.5 12.0	47.1 43.1 37.5 65.7	81.9 84.9 83.3 85.5	48.0 45.1 37.5 65.7	81.8 84.8 83.3 85.5
Shorptown town, Wicomico County Silver Spring COP, Montgomery County Smithsburg town, Washington County Snow Hill town, Worcester County	51 033	4.9 7.5 8.0	1.8 4.4 3.9	6.9 8.0 8.4	4.8 7.5 8.0	.8 2.8 1.8 1.7	10 410 133 394	30.5 41.4 32.0	26.0 35.3 32.0	10.7 29.3 7.4	51.9 37.9 44.2	86.8 81.1 84.4	52.7 37.9 44.2	86.8 81.1 84.4

Table 8. Disability Status: 1990—Con.

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	(	Civilion noninst	itutionalized	persons 16 to	64 years		Civilian nonir	nstitutianalized aver		years and			civilian nanins 64 years with	stitutionalized
County Place and [In Selected		Percent wit disab		Percent with	a mability of	or self-care		Percent with	n a mability o	ır self-care				
States] County Subdivision	Total	Total	Prevented fram working	Tatal	Mobility limitation	Self-care	Total	Total	Mability limitation	Self-care limitatian	A wark disability	Na wark disability	A mobility	Na mability limitation
PLACE AND COUNTY SUBDIVISION— Con.														
Somerset town, Mantgomery County South Gate COP, Anne Arundel Caunty South Kensingtan COP, Mantgomery Caunty Sauth Laurel COP, Prince George's County Stevensville COP, Queen Anne's County Stevensville South COP, Queen Anne's	578 19 497 5 685 13 517 1 206	2.9 5.9 4.6 5.2 3.4	.7 2.0 .9 1.2 .6	4.5 7.3 4.9 6.6 6.5	2.9 5.9 4.6 5.2 3.9	2.1 1.9 .8 1.7 2.6	215 1 252 1 419 714 123	24.7 33.1 22.8 26.3 17.9	22.8 30.0 22.0 21.1 12.2	6.5 7.4 3.8 8.3 5.7	52.9 57.3 63.0 67.7 43.9	83.4 87.8 84.9 89.1 86.7	52.9 58.3 63.0 67.7 51.1	83.4 87.7 84.9 89.1 86.6
CountySudlersville town, Queen Anne's Caunty Suitland-Silver Hill COP, Prince George's	1 182 277	4.1 13.4	1.9 7.2	4.1 13.4	4.1 13.4	4.3	131 103	24.4 22.3	24.4 22.3	10.7 7.8	53.1 21.6	80.6 82.1	53.1 21.6	80.6 82.1
Caunty Sykesville town, Corroll Caunty	24 663 1 450	6.2 6.2	2.6 2.0	10.4 6.8	6.0 6.2	5.6 1.4	2 022 135	38.3 28.1	34.0 25.2	9.3 5.9	50.0 58.9	88.4 88.2	52.1 58.9	88.2 88.2
Tokama Park city Montgamery County Prince George's County	11 670 8 136 3 534	5.5 6.0 4.2	1.9 1.9 1.8	7.5 7.9 6.5	5.5 6.0 4.2	3.0 3.0 3.1	1 713 1 077 636	43.5 46.8 37.9	37.4 41.4 30.7	16.6 17.6 14.8	56.0 59.3 44.9	89.3 90.4 86.9	56.0 59.3 44.9	89.3 90.4 86.9
Taneytown city, Corrall County Temple Hills COP, Prince George's Caunty	2 255 4 591	4.2 6.4	.8 2.4	6.3 9.7	4.2 6.6	2.6 4.1	307 371	28.3 28.0	28.3 26.4	7.2 5.4	71.3 60.3	82.6 89.8	71.3 61.5	82.6 89.7
Templeville town Caroline Caunty Queen Anne's County	41 4 37	7.3 8.1	- - -	12.2 50.0 8.1	7.3 - 8.1	4.9 50.0 -	9 7 2	44.4 28.6 100.0	44.4 28.6 100.0	22.2 100.0	100.0 100.0	68.4 50.0 70.6	100.0	68.4 50.0 70.6
Thurmont town, Frederick County Tawson COP, Baltimore Caunty Trappe town, Talbat Caunty Unian Bridge town, Carroll County	2 225 30 475 636 538	7.5 4.3 7.4 5.6	3.5 1.6 3.0 4.8	9.3 5.0 9.0 7.4	7.5 4.2 7.1 5.6	2.9 1.3 3.0 3.5	439 10 868 102 166	36.2 26.7 22.5 35.5	32.3 24.3 17.6 32.5	7.7 8.7 8.8 12.7	50.0 49.1 59.6 13.3	85.4 78.6 91.5 83.5	50.0 50.5 62.2 13.3	85.4 78.6 91.2 83.5
University Park town, Prince George's Caunty Upper Marlboro town, Prince George's	1 426	4.1	1.1	4.6	3.9	1.2	446	24.7	23.1	11.4	74.1	84.1	76.8	83.9
County Vienna town, Oorchester County Waldorf COP, Charles Caunty Walker Mill COP, Prince George's Caunty Walkersville town, Frederick County	596 147 10 108 7 517 2 520	5.4 9.5 6.1 9.3 3.8	2.7 6.8 1.9 5.5	5.7 9.5 7.0 16.0 6.1	5.4 9.5 5.9 9.0 3.8	1.5 2.7 1.4 8.8 3.3	80 79 627 514 354	37.5 43.0 26.6 44.0 27.7	31.3 43.0 22.6 35.2 19.5	20.0 7.6 7.8 21.6 15.3	40.6 28.6 62.1 32.0 34.7	88.3 77.4 88.5 83.6 86.9	40.6 28.6 62.1 33.1 34.7	88.3 77.4 88.4 83.3 86.9
Caunty	275	8.7	.7	8.7	8.7	.4	72	15.3	15.3	-	91.7	85.3	91.7	85.3
Westempart town, Allegany Caunty West Lourel COP, Prince George's County Westminster city, Carroll County Westminster South COP, Corroll Caunty West Ocean City COP, Worcester Caunty	1 373 3 073 8 481 2 634 1 343	13.0 3.8 6.7 5.3 4.8	6.9 1.5 3.0 3.6 3.7	13.0 4.4 8.1 7.0 4.8	13.0 3.6 6.7 5.3 4.8	2.2 1.0 2.1 2.0	496 286 1 735 661 301	32.5 23.4 33.6 33.0 21.9	30.0 23.4 27.4 26.5 21.9	7.9 6.3 12.9 9.4	43.6 47.4 49.0 26.4 21.9	74.1 85.7 81.2 84.8 78.3	43.6 50.0 49.0 26.4 21.9	74.1 85.6 81.2 84.8 78.3
Wheaton-Glenmont COP, Montgamery Caunty White Morsh COP, Baltimore County White Ook COP, Montgamery County White Plains COP, Chorles County Willords town, Wicomico Caunty	35 880 5 823 12 841 2 551 437	6.0 3.4 5.8 7.3 16.9	1.9 1.4 2.6 3.3 5.0	8.4 3.7 7.0 7.8 16.9	6.0 3.3 5.7 7.3 16.2	3.4 .4 2.5 1.0 3.7	6 205 489 2 134 215 118	31.6 29.9 28.2 45.1 49.2	27.3 27.0 26.5 39.5 47.5	11.5 8.2 11.3 23.7 15.3	58.6 55.3 44.7 54.3 60.8	85.5 87.5 84.9 80.1 89.3	60.0 60.6 45.8 54.3 59.2	85.3 87.3 84.8 80.1 89.3
Williamsport town, Washington Caunty Woodlawn COP, Boltimore County Woodlawn COP, Prince George's County Woodmare COP, Prince George's County Woodsboro town, Frederick Caunty	1 319 22 589 3 581 1 993 331	8.9 6.6 8.6 4.8 5.4	4.2 2.5 4.0 2.3 1.8	10.9 8.3 14.2 5.8 5.4	9.1 6.5 8.6 4.6 5.4	2.0 2.1 7.0 1.8	407 3 639 412 138 86	27.8 30.3 26.9 40.6 36.0	26.0 26.8 22.8 35.5 32.6	7.1 8.5 9.7 18.1 10.5	44.1 53.0 51.1 52.1 55.6	82.8 87.1 88.4 87.1 87.5	46.7 53.8 51.1 49.5 55.6	82.6 87.1 88.4 87.1 87.5

### Table 9. Income and Poverty Status in 1989: 1990

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	Number  75 313 2 628 7 69 28 680 675 252 236 196 196 162 147 81 120 3	Percent of oll families 6.0 12.8 2.8 20.0 7.5 24.4 24.6 19.7 23.6 10.7
Percent   Perc	75 313 2 628 7 69 28 680 675 252 236 196 162 147 81	of oll families 6.0 12.8 20.0 7.5 24.4 24.6 19.7 23.6 10.7
The State	75 313 2 628 7 69 28 680 675 252 236 196 162 147 81	of oll families 6.0 12.8 20.0 7.5 24.4 24.6 19.7 23.6 10.7
The State	75 313 2 628 7 69 28 680 675 252 236 196 162 147 81	6.0 12.8 2.8 20.0 7.5 24.4 24.6 19.7 23.6
Alegony County	2 628 7 69 28 680 675 252 236 196 162 147 81 120	12.8 2.8 20.0 7.5 24.4 24.6 19.7 23.6
District 2, District 3, District 3, District 4, Canal 1, 10, 10, 11, 11, 11, 11, 11, 11, 11,	28 680 675 252 236 196 162 147 81	20.0 7.5 24.4 24.6 19.7 23.6 1D.7
Cumberland city (cf.) 9 772   16 793   21 064   10 494   9 570   2 484   2.0   940   43.6   622   40.5   251   12.9   12.	675 252 236 196 162 147 81 120	24.6 19.7 23.6 1D.7
Userseron (a) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	196 162 147 81 120	10.7
Gresorbwn-Bel Air COP (pt.) 13 274 30 545 35 571 14 750 4 462 383 8.6 137 12.1 98 11.5 60 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.	147 81 120	
Like fown		8.1 6.0
Bartan town	90	12.8 5.5 13.0
Frostburg city (pt.)	27 19 130 57	7.0 11.2 15.8
District 12, Eost Frostburg   11 970   25 284   31 812   14 485   2 849   368   12.9   87   13.6   68   15.0   52   11.7	57 15 9	18.9 5.5 6.6
La Vole CDP (pt.)	63 51 32	8.0 8.0 5.3
District 16, North Branch	23	26.4
District 18, Ocean	23 72 -	26.4 11.5
District 19, Borden Shoft	57 11	13.0 7.3
District 22, Union   7, 292   12 612   18 482   7, 287   2, 542   934   36, 7   314   49, 8   242   48, 2   90   21, 2	63 6	11.6 2.9
Let Volle CLP (pf.) 7 589   19 238 23 125 13 424   2 207   439 19.9   101 23.1   69 21.1   82 17.2   Frostburg city (pt.) 7 357   18 275 21 406 14 219   1844 439 23.8   101 29.5   69 28.9   82 18.9   District 28, Frostburg city (pt.) 17 645   20 345 23 500 9 766   1444 392 27.1   19 10.4   39 27.1   19 10.4   39 27.1   Frostburg city (pt.) 17 88 21 307 39 792 10 000   1 269 348 27.4   4	178 172	30.0 35.3 24.0
District 26, Frostburg city (pt.)	163 163 45	24.2 9.6
Cresoptown-8el Air COP (pt.) 9 088 23 929 23 929 - 113 12 10.6	90	14.5
Cresoptown-8el Air COP (pt.) 9 088 23 929 23 929 - 113 12 10.6	90 14 —	17.5 4.7 -
La Vole CDP (pt.)   15 406   29 523   37 730   13 724   4 672   275   5.9   85   8.3   67   8.5   65   7.0	59 _ _	3.1
	54 22 25	3.9 13.1 7.5
Uistrict 34, 8edford Raad   12 930   25 847   32 652   11 000   1 888   61   3.2   -     -     27   7.3   Cumberland city (pt.)   16 832   43 958   43 958   -     51   -     -     -     -     -     -	25 23 -	7.5 3.7 - 13.8
Cumberland city (pt.)	22 22	19.0
District 1 21 741 51 500 55 574 22 494 22 050 450 00 150 241 04 22 02 20	3 472 88 18	3.0 1.4 1.0
Rivo CDP (pt.)   21 909   70 359   72 739   20 694   1 922   7 .4             Selby-on-the-8ay CDP   19 922   47 771   51 069   26 250   3 143   86   2.7   26   3.4   15   2.6	7 _ 17	1.0 1.9 1.4
Arden-on-the-Severn CDP   20 086   54 698   58 352   40 769   2 430   80   3.3   36   7.1   36   9.8   16   8.8	201 16 26	2.4
Crofton COP 22 573	24 13 —	7.7 2.9
Hillsmere Shares CDP (pt.) 19 951 55 301 55 401 39 688 3 137 19 .6	- 5D 18	1.8 4.1
Severno Park CDP (pt.)	973	22
Cape St. Claire COP 18 154   51 707 55 693 25 455   7 868   212 2.7   38 1.7   13 .8   47 9.0   Glen 8umie COP (pt.) 14 683 34 996 40 378 19 453 21 950 1 671 7.6 568 10.7   4D3 11.3 260 13.0	88 17 33D 67	1.6 .8 5.6
Green Hoven CDP	32 42	1.6 .9 1.5
Riviera Beach CDP	41 85 157	1.5 1.3 1.2 2.9 3.9
Fort Medde COP 10 467 28 444 28 34D 19 312 10 042 538 5.4 311 7.2 140 5.5	743 116	3.9 4.1
Jessup CDP (ot)	20 63	1.1 1.8
Severn CDP (6t)	419 71 485	6.6 3.5
District 5	186 116 93	6.6 3.5 3.D 5.9 2.6 2.2

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Medion inc	ome in 1989	(dollars)		···	Person	s for whom po	verty stotu	s is determine	d			Fomilies with 1989 below leve	v poverty
State County								Income	in 1989 be	elow poverty le	vel				
County Subdivision Place	Per					All og	es		Reloted	children		Persons 65 y over			
riuce	copito income in 1989 (dollors)	House-	F111	Nonfomily house-				Under 18	·	5 to 17					Percent of oll
Anne Arundel County—Con.	(dollors)	holds	Fomilies	holds	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	families
Oistrict 5—Con. Linthicum COP Pumphrey COP	19 093 15 385	47 416 36 442	51 676 42 309	25 577 21 540	7 529 5 328	78 337	1.0 6.3	5 72	.3 6.6	5 42	.4 5.8	12 51 9	1.0 6.8	11 62	.5 4.0
Pumphrey COP Severn COP (pt.) South Gote COP (pt.) Oistrict 6	16 621 17 067	40 865 -	48 750	17 750	989	9	.9	=	_	-	=	-	8.3	_	_
Annopolis city Hillsmere Shores COP (pt.) Navol Acodemy COP	18 358 10 468	35 864 35 516 26 375	40 881 41 012 26 375	28 362 27 816 -	34 295 32 726 97	4 054 3 966 -	11.8 12.1 -	1 614 1 571 -	21.5 22.6	1 064 1 036	21.0 21.9	401 401 -	9.9 10.1 -	835 816 —	9.6 9.9 -
Porole COP (pt.)	7 816 26 288 17 899	38 906 37 159 44 343	39 219 61 359 48 197	21 250 36 250 33 438	1 110 35 8 501	55 - 493	5.0 - 5.8	33 186	7.1 - 8.6	18	6.0 - 8.4	- - 66	- 8.1	11 - 79	3.2 - 3.4
Oistrict 7	17 288 19 164 18 804	44 952 44 682 46 132	47 333 49 671 51 676	28 281 37 500 23 140	4 134 4 088 7 638	221 272 370	5.3 6.7	106 80 74	10.1 7.8	125 83 42 37	11.7 5.8 3.3	66 16 50 62	4.0 12.1 6.4	32 47 68	3.4 2.9 4.2 3.2
Boltimore County	18 658 17 781	38 837 40 427	44 502 46 920	24 511 24 789	677 714 64 291	37 154 2 881	4.8 5.5 4.5	10 100 433	4.4 6.8 3.3	6 730 297	6.6 3.4	6 213 570	6.8	7 335 420	
Catonsville COP (pt.) Woodlown COP (pt.)	17 879 17 672	39 340 41 212 39 706	48 014 46 032	24 192 25 763	32 492 31 799	1 664 1 217	5.1 3.8	205 228	3.2 3.4	157 140	3.7 3.2	344 226	5.7 6.4	187 233	3.8 2.4 2.1 2.7
Oistrict 2 Locheorn COP (pt.) Milford Mill COP Owings Mills COP (pt.)	17 032 15 830 16 069	37 843 36 170	44 500 41 163 39 668 46 083	27 418 26 142 28 485	68 199 15 200 22 084	3 795 1 010 1 391	5.6 6.6 6.3	1 101 370 459	7.1 10.2 9.3	750 251 335 10	7.0 9.7 10.5	352 53 131	5.2 4.1 5.8	771 255 288 20	4.0 6.0 4.8
Rondollstown COP (pt.)	21 398 - 18 412	49 485 - 46 190	50 081	49 167 - 27 078	674 - 25 832	52 - 859	7.7 - 3.3	10 _ 223	11.8 - 3.8	10 119	19.2 - 2.9	10 _ 140	35.7 - 5.2	20 - 177	10.6
Woodlown COP (pt.)	13 240 29 544 24 473	31 771 47 594 41 633	37 250 55 949 49 356	19 432 30 262 31 396	994 42 428 5 028	52 2 110 518	5.2 5.0 10.3	12 554 184 96	4.0 6.6 15.8	8 398 118	3.9 6.8 16.1	12 378 27	14.5 5.3 9.7	10 435 112	2.3 4.1 3.5 8.5
Gorrison COP Lochearn COP (pt.) Owings Mills COP (pt.)	17 398 9 935	43 662 61 359	49 773 61 359	24 698	9 822 11	378	3.8	_	4.7	61	4.3	87	6.0	76 -	2.7
Pikesville COP (pt.) Rondollstown COP (pt.) Towson COP (pt.)	32 256 - 13 174	48 461 46 932	58 927 - 46 932	30 352 - -	24 482 - 110	1 124 - -	4.6 - -	250 - -	5.8 - -	195 - -	6.4 _ _	264	5.1 - -	237	3.2
Owings Mills COP (pt.) Reisterstown COP	18 883 14 535 15 975	40 636 31 120 37 023	47 013 32 770 43 822	25 897 26 209 24 183	40 653 8 152 19 105	2 032 601 1 128	5.0 7.4 5.9	563 185 326	5.4 10.1 7.0	334 125 181	4.7 10.5 5.7	303 93 153	9.6 13.6 10.0	358 108 197	3.2 4.9 3.8 1.9
Oistrict 5	25 331 19 630	46 875 - 55 525	43 822 50 791 - 58 697	25 000	4 363 - 4 456	163	3.7	75 - 39	7.8	49 - 31	7.3	18	3.5 - 3.4	24 - 17	
Oistrict 6 Oistrict 7 Oistrict 8 Cockeysville COP Hompton COP (pt.) Lutherville-Timonium COP (pt.)	18 697 27 133 20 861	44 820 48 618	46 663 59 777	23 667 30 355 28 193	6 898 55 537	252 1 806	3.7 3.3	50 458	2.9 4.2	28 267	2.3 3.4	57 258	8.2 3.5	38 368 205	1.3 2.0 2.3 4.4
Hompton COP (pt.) Lutherville-Timonium COP (pt.)		36 386 51 435	45 894 59 166		18 382 - 13 924	986 - 414	5.4 - 3.0	277 _ 81	8.5 - 3.4	147 - 77 9	6.6 - 4.5	74 - 114	4.4 - 3.8	85	2.0
Towson COP (pt.)	25 447 31 283 31 285 20 717	60 848 59 862 38 693	59 166 70 712 67 434 47 630	26 238 38 816 33 281 25 476 27 594	10 125 2 436 88 858	157 26 4 735	1.6 1.1 5.3	47 - 696	2.1 - 4.4	_	.6 - 4.0	1 254	3.4 - 7.0	19 _ 555	.6 2.3
Corney COP (pt.) Hompton COP (pt.) Lutherville-Timonium COP (pt.)	18 421 32 530 20 097	38 693 39 959 67 778 50 308	45 481 74 956 51 959	27 594 27 212 29 643	13 287 4 922 1 951	326 151 20	2.5 3.1 1.0	56 31	2.2 3.5	435 30 18	1.6 2.7	1 254 25 53 6	1.3 5.2 1.6	47 18 7	2.3 1.3 1.2 1.2
Porkville COP (pt.)	15 054	33 024 39 562	38 278 38 750	21 776	26 564	1 766	6.6	503	9.5	321	9.2	316	7.4	311	4.2
Pikesville COP (pt.) Towson COP (pt.) Oistrict 10	26 026 23 431 31 726	40 915 71 001	55 289 77 670	26 533 29 000	42 068 9 535	2 472 93	5.9 1.0	106 15	1.5	66 15	1.4	854 29	8.2 3.3	172	1.5 .2 1.5 1.7
Oistrict 11 Corney COP (pt.) Kingsville COP	18 979 16 417 18 364	45 934 40 824 45 395	50 012 44 153 50 787	29 632 30 978 16 563	57 115 11 845 3 550	1 222 364 40	2.1 3.1 1.1	306 120 —	2.2 3.7	180 86 -	1.9 4.1 -	257 21 24	4.6 2.6 4.5	244 55 7	1.5 1.7 .7
Overlea COP (pt.) Perry Holl COP White Morsh COP (pt.)	18 508 19 060	47 116 46 898	51 273 50 749	30 603 32 435	22 701 7 752	- 371 146	1.6 1.9	116 29	2.0 1.6	48 22	1.3 1.8	83 6	4.0 1.3	87 39	1.3 1.7
Oistrict 12 Oundolk COP (pt.) Oistrict 13	13 313 13 313 13 850	30 819 30 819	50 749 36 056 36 056 35 938 39 481	15 610 15 610	55 269 55 269 34 948 19 596	146 3 840 3 840 2 660 1 197	6.9 6.9 7.6	1 078 1 078	1.6 9.5 9.5 10.6	48 22 762 762 617 152	9.6 9.6 11.2	684 684 406 243	7.6 7.6 8.8	836 836 514	1.3 1.7 5.3 5.3 5.3 3.3
Arbutus COP Cotonsville COP (pt.)	15 507	33 046 35 227	-	20 516 21 281	-	_	6.1	849 246 -	6.3	_	5.6 -	-	7.8	182	_
Lonsdowne-8oltimore Highlands COP _ Oistnot 14 Overleo COP (pt.)	11 739 15 635 16 105	30 705 37 405 36 283	31 787 41 719 41 853	19 115 25 296 25 801	15 352 41 123 12 080	1 463 1 593 346	9.5 3.9 2.9	603 458 26	14.7 5.1 1.1	465 315 17	16.5 5.1 1.0	163 348 122	10.9 6.2 6.5	332 347 75	7.8 2.9 2.1
Rosedole COP (pt.)	14 855 15 317 15 812	35 000 40 183 35 958	39 698 43 438 39 280	18 000 22 960 30 350	4 545 14 997 9 081	50 736 456	1.1 4.9 5.0	250 182	7.5 7.9	152 146	6.4 9.4	45 147 34	4.2 7.4 5.8	163 109	3.8 4.5
Rossville COP (pt.) White Morsh COP (pt.) Oistrict 15 Bowleys Quorters COP	17 982 13 291 15 684	45 298 31 538 36 830	46 369 35 726 41 296	21 786 17 758 23 389	420 104 041 5 585	9 880 321	1.2 9.5 5.7	3 425 116	13.9 9.2	2 252	13.5 11.2	1 287 65	10.5 9.7	2 402 72	8.1 4.5
Oundalk COP (pt.) Edgemere COP	12 782 14 253	32 748 35 947	35 581 38 618	15 409 14 892	9 912 8 986	552 515	5.6 5.7	133 76 1 892 930	6.6 3.9	95 86 51	6.1 3.5	114 161 611	8.8 13.1 12.9	99 130 1 298	3.4 4.8 11.8
Essex COP Middle River COP Rosedole COP (pt.)	12 706 12 615 14 406 13 925	27 486 30 747 36 518	33 003 33 322 40 029	15 802 20 948 15 801 20 278	40 419 24 408 3 657	5 296 2 373 113 15	13.1 9.7 3.1	-	19.8 15.0 –	1 248 593 -	19.6 14.2	227 56	8.8 7.7	616 13	8.8 1.2
Rossville COP (pt.)  Colvert County  District 1, Solomons Island	17 521	38 393 47 608	34 167 50 845 44 652	28 518	178 50 900	15 2 654 1 049	5.2 4.3	934 377	6.5 8.3	- 661 249	6.3 8.0	363 115	8.3 6.3	- 544 196	3.9
Calvert Beoch-Long Beoch COP	16 478 16 387 16 328	41 087 42 719 39 345	45 625 40 941	28 841 30 972 30 769	16 566 1 803 5 411	117 265	6.3 6.5 4.9	46 102 284	7.7 7.1	46 70	10.3 7.3	8 27	4.5 4.6	15 62	4.3 3.3 4.0 5.9 6.0 2.5 4.5 9.1
Oistrict 2, Prince Frederick Prince Frederick CDP Oistrict 3, Sunderland	16 772 13 992 18 705	47 334 33 304 53 065	51 467 46 786 55 273	20 060 14 261 31 590	11 999 1 666 22 335	802 180 803	6.7 10.8 3.6	50 273	8.2 9.3 4.3	190 28 222	7.6 7.1 4.6	127 46 121	11.6 26.7 8.3	193 23 155	6.0 2.5
Chesopeoke Beach town North Beach town	18 118 13 673	46 771 32 454	48 900 34 135	31 590 32 333 25 250	2 405 1 157	126 88	5.2 7.6	31 37	4.7 11.0	23 37	4.7 15.3	18 15	9.7 9.9	28 26	
Coroline County Oistrict 1, Henderson Goldsboro town	11 926 9 061 10 181	27 758 23 088 25 833	32 093 25 328 26 146	13 354 16 250 18 750	26 427 2 878 166	3 120 491 4	11.8 17.1 2.4	953 174 —	13.9 20.7 –	627 132 —	13.0 22.1	716 63 2	19.9 20.3 6.5	647 101 2	8.7 13.3 3.8
Henderson town Morydel town	4 936 7 275	15 625 18 750	16 042 21 250	5 000– 11 667	60 155	13 52	21.7 33.5	4 25	19.0 51.0	4 21	25.0 46.7	14	43.8	3 9	17.6 29.0

Table 9. Income and Poverty Status in 1989: 1990—Con.

(Ooto bosed on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text)

		Medion inc	ome in 1989	(dollors)			Persons	s for whom po	verty stotu	s is determined				Fomilies with 1989 below leve	poverty
State County								Income	in 1989 be	low poverty le	ve1				
County Subdivision Place	Per copita					All og	es		Related			Persons 65 y over			
	income in 1989 (dollors)	House- holds	Families	Nonfomily house- holds	Totol	Number	Percent	Under 18 Number	years Percent	5 to 17 y	Percent	Number	Percent	Number	Percent of oll fomilies
Coroline County—Con.  Oistrict 1, Henderson—Con. Templeville town (pt.) District 2, Greensboro Greensboro town Oistrict 3, Oenton Oenton town Oistrict 4, Preston Preston town District 5, Federolsburg Federolsburg town Oistrict 6, Hillsboro Hillsboro town Oistrict 7, Ridgely Ridgely town Oistrict 8, American Corner	10 761 14 087 11 891 11 717 12 091 10 742	6 549 26 651 20 946 28 059 22 202 32 218 29 688 24 012 22 267 34 722 26 875 27 674 25 104 30 906	23 125 30 056 25 508 34 286 29 773 36 659 35 000 29 696 26 919 38 472 33 750 31 394 29 018 32 218	5 000- 9 343 9 394 13 352 11 378 19 375 15 250 11 657 12 813 12 109 12 639 18 929	11 4 040 1 426 5 302 2 700 3 408 412 4 420 2 348 1 909 169 2 552 2 1 045 1 918	2 446 176 570 500 485 40 592 451 125 17 276 116 135	18.2 11.0 12.3 10.8 18.5 14.2 9.7 13.4 19.2 6.5 10.1 10.8 11.1 7.0	92 55 184 171 159 12 176 160 12 - 90 42 66	8.7 13.9 14.2 24.4 19.7 21.1 15.8 25.3 2.4 13.3 15.9 12.0	73 36 104 91 105 12 98 82 4 53 24 58	10.3 13.5 11.6 19.3 17.8 26.1 12.8 19.5 1.1 1.2 12.3 13.7	120 41 132 104 62 14 163 93 76 15 79 39 21	21.1 18.1 15.7 22.8 16.3 10.9 23.1 24.5 31.1 37.5 24.4 22.5 9.5	73 35 112 102 98 8 132 99 42 5 5 54 24 35	6.3 8.7 7.5 14.1 9.9 6.3 10.3 15.2 7.8 11.4 7.7 8.4 6.4
Corroll County  Oistrict 1, Toneytown  Toneytown city  District 2, Uniontown  Oistrict 3, Myers  District 4, Woolerys  Oistrict 5, Freedom  Eldersburg COP  Ooklond COP  Sykeswille town  Oistrict 6, Manchester  Monchester town  Oistrict 7, Westminster  Westminster city  Westminster city  Westminster Own (pt.)  Oistrict 10, Middleburg  Oistrict 11, New Windsor  New Windsor town  Oistrict 12, Union Bridge  U	17 564	42 378 32 230 31 937 41 597 46 091 47 016 48 466 34 695 41 550 36 875 23 1 298 38 886 42 616 36 677 40 221 31 167 30 965 47 134 42 228	46 491 34 317 33 245 43 528 47 529 50 992 50 992 51 472 52 854 38 387 41 042 42 027 39 418 41 6487 41 202 36 442 41 733 33 529 34 821 33 348 51 267 49 205 53 312	21 797 18 990 20 3211 20 878 23 929 25 445 27 566 31 786 26 875 17 679 17 679 18 402 20 20 20 20 21 750 18 333 14 615 6 75 6 75 7 7 656 21 250 8 75 9 75 10 76 10	120 053 6 276 3 681 3 753 4 782 13 963 16 443 9 639 10 672 2 127 2 149 10 672 2 774 106 10 276 2 604 10 10 276 2 604 10 10 276 2 604 10	4 528 670 452 1114 112 358 345 5173 22 125 333 154 1 429 1 013 163 353 89 67 75 131 199 98 76 224 75 219	3.8 10.7 12.3 3.0 2.3 2.6 2.1 1.8 1.0 5.6 5.6 5.6 5.6 4.0 3.4 1.1 1.7 4.3 4.2 6.5 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	1 291 308 216 216 3 31 18 105 98 48 71 55 287 214 54 98 26 13 20 44 44 20 85 16	4.0 16.7 17.5 3.0 1.5 2.8 2.2 1.7 - 8.1 2.4 6.5 4.6 6.5 5.9 3.6 3.8 7.5 5.9 4.6 4.6 4.6 4.6 4.6 5.5 5.9 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	820 177 93 15 18 74 655 31 	3.6 13.5 11.0 2.0 2.2 2.7 7.2 2.2 1.6 8.9 2.3 5.5 6.9 7.9 4.5 21.1 5.3 9.5 6.8 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	929 68 45 23 19 90 52 34 9 9 102 32 340 240 25 9 26 25 9 24 42 25 26 26 26	7.9 10.6 14.7 5.1 4.5 7.6 3.3 4.3 6.7 11.1 12.5 8.8 4.5 8.8 3.7 2.1 13.4 7.1 16.7 9.5 13.3 6.0 10.7 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5 9.5	851 133 85 38 85 63 32 	2.5 7.4 8.5 3.5 1.1 1.2 0 1.3 1.1 - 4.6 1.7 4.0 3.2 2.4 9 2.4 9 2.5 10.6 3.2 3.3 1.1 1.1 1.7 1.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
Cecil County	14 314 18 108 11 575 15 954 14 648 14 154 13 177 17 149 13 736 12 129 13 448 11 832 12 681 11 832 10 034 12 261 14 964	36 019 32 420 24 821 37 553 31 154 34 704 29 372 45 838 34 291 31 029 29 647 458 27 315 32 161 28 086 24 886 34 421 42 703	40 420 39 837 31 250 45 137 34 141 40 310 35 587 50 352 37 782 32 143 47 722 32 143 30 000 36 145 36 439 44 655	18 696 14 769 13 036 15 156 14 464 20 032 19 442 18 036 20 885 8 582 20 990 14 804 12 381 19 167 508 21 042 21 685 18 824	69 421 3 356 506 4 561 714 17 627 8 659 6 548 15 565 593 1 902 7 178 1 261 8 345 2 427 703 2 843 3 398	5 206 262 51 291 62 1 387 1 005 453 1 416 42 170 333 86 577 234 123 347 140	7.5 7.8 10.1 6.4 8.7 7.9 11.6 6.9 9.1 7.1 8.9 4.6 6.8 6.9 9.6 17.5 12.2 4.1	1 685 16 16 88 20 470 352 162 518 9 60 94 31 189 83 56 112	9.1 3.4 13.7 8.3 12.9 9.7 15.1 8.4 12.3 5.5 13.1 4.9 8.2 8.2 8.2 13.9 23.7 14.0	1 093 12 12 63 15 268 204 118 355 3 38 71 25 114 59 40 65 27	8.4 3.8 15.8 8.4 13.9 7.9 12.9 8.3 12.2 2.9 13.8 5.1 9.0 7.2 14.8 28.0 11.2 3.7	683 53 14 32 19 201 144 36 118 10 30 71 29 87 25 3 3 34 31	10.0 8.2 14.7 6.2 16.5 11.9 14.5 7.8 8.3 13.5 12.3 9.8 16.3 7.6 3.7 22.5 21.5	1 093 36 9 47 7 9 285 207 92 303 6 42 71 15 145 58 87 27	5.6 3.5 6.4 3.6 5.9 9.0 5.1 7.0 3.8 8.0 3.4 4.4 9.0 16.8 11.1 2.8
Charles County  Oistrict 1, Lo Plata  Lo Ploto town (pt.) Port Tobocco Village town White Ploins CDP (pt.) Oistrict 2, Hill Top Oistrict 3, Nanjemoy District 4, Allens Fresh Charlotte Hall COP (pt.) District 5, Thompkinsville District 6, Woldorf Lo Ploto town (pt.) St. Chorles COP Woldorf CDP (pt.) White Plains COP (pt.) District 7, Pomonkey Bryons Road COP Indian Head town Potomoc Heights COP Oistrict 8, Bryantown Charlotte Hall CDP (pt.) Hughesville COP (pt.) Woldorf CDP (pt.) Under CDP (pt.) District 9, Hughesville Hughesville COP (pt.) District 10, Morbury Marbury CDP	16 555 18 849 17 564 19 322 15 983 13 048 14 19 322 15 983 17 256 18 641 15 536 16 198 14 424 16 524 16 524 17 362 23 488 11 088 13 489	46 415 50 056 43 528 55 000 46 027 34 485 42 339 76 263 35 489 47 737 47 737 47 383 57 649 40 147 45 603 31 852 55 436 651 738 53 605 60 72 60 72 60 73 68 843 61 689 35 843 61 689 38 409	49 724 57 007 49 312 55 000 48 365 36 378 46 192 100 000 39 402 50 005 47 619 48 700 59 830 43 975 50 383 81 328 59 291 51 786 55 855 61 809 48 906 67 722 48 750	28 414 24 778 21 397 - 31 538 23 125 17 344 75 255 19 241 33 023 31 523 33 523 33 525 38 839 22 846 25 417 26 602 16 469 27 417 019 40 982 41 900 14 900 14 900 15 900 31 324	99 730 10 707 5 326 37 37 3 227 3 509 83 3 524 47 150 28 560 9 562 3 558 11 330 3 809 3 472 1 547 12 145 537 513 513 513 513 514 2 962 828 83 3 369 1 179	5 007 504 319 - 87 605 388 - 335 1 568 - 1 016 63 207 74 432 8 6 - 93 128 32 93 128	5.0 4.7 6.0 - 4.8 18.7 11.1 - 9.5 3.3 - 3.6 2.8 2.2 4.1 1.7 6.0 6.0 6.1 5.5 1.2 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	1 565 104 71 28 245 236 101 385 255 66 14 101 -71 16 139 -4 44 31 -75 35	5.3 5.4 3.5 4.7 	1 101 86 63 	5.3 3.9 5.7 7.6 26.1 19.3 10.8 2.5 2.9 1.8 1.0 2.9 2.9 6.1 4.3 5.4 4.3 5.4 4.3 5.4 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1	691 120 61 14 78 21 49 168 22 9 61 17 5 13 88 8 8 - - - 2 2 9	10.9 15.5 17.0 2.4 32.4 7.8 9.1 10.1 9.1 11.8 5.7 4.2 5.7 4.2 1.0 11.0 32.0 - 16.5 21.1 17.1 14.9	997 80 43  24 122 72 68 316  231 231 24 100  51 14 100    26 16 16 99 90 34	3.7 2.8 3.0 5.0 15.9 7.8 6.9 2.5 5.0 1.6 9.9 9.2 9.2 9.2 1.7 4.7 6.6 10.6 10.0
Oorchester County	12 437 11 273 11 484 8 325 13 586	24 922 27 007 30 833 16 250 30 313	30 004 30 458 23 750 30 750 31 563	12 712 11 413 26 250 5 360 23 333	29 751 1 793 75 40 124	4 215 224 - 13 2	14.2 12.5 - 32.5 1.6	1 321 43 - 3	19.5 9.6 - 33.3	874 24 - 3 -	18.2 8.2 - 42.9	1 009 80 - 2	19.2 33.5 50.0	888 41 - 2 -	10.3 8.1 — 18.2

[Oata based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

Total Bases all Saliple Old Subject to Salip			came in 1989		<b>3</b> -			s far wham po	verty statu	s is determined	i			Families with 1989 belaw leve	poverty
State County								Incame	in 1989 be	ław paverty le	vel				
County Subdivision Place	Dog					All age	es		Related	children		Persans 65 y			
riuce	Per capita income			Nanfamily				Under 18	years	5 to 17	years				Percent
	in 1989 (dollars)	Hause- halds	Families	house- holds	Tatal	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	af all families
Orchester County—Con. Oistrict 2, East New Market East New Market tawn Secretary town Oistrict 3, Vienna Vienna town Oistrict 4, Taylors Island Oistrict 5, Lokes District 6, Hoopers Island District 7, Cambridge Cambridge city Oistrict 8, Neck Oistrict 9, Church Creek Church Creek town Oistrict 10, Straits Oistrict 11, Drawbridge Oistrict 11, Drawbridge Oistrict 12, Williamsburg	12 153 12 133 10 983 10 130 10 672 8 555 11 165 12 122 12 556 11 006 18 105 15 098 15 065 9 807 11 447 13 579	27 105 23 036 28 077 21 150 17 500 10 850 22 632 22 206 23 447 29 205 31 339 25 500 19 250 16 591 22 303	30 756 27 500 29 886 24 196 24 167 12 969 22 500 23 512 29 068 25 797 31 250 36 250 45 000 22 937 33 750 30 208	13 077 15 536 10 938 13 125 13 500 6 759 22 857 12 596 12 493 11 897 27 614 11 607 10 000 7 790 5 000— 14 375	2 011 128 530 945 250 259 477 649 13 469 11 099 915 589 1111 541 67	208 	10.3 	69 - 26 52 13 25 - 24 887 873 - 4 - - -	15.1 	55 20 36 9 12 17 579 565 4 4	14.9 19.2 25.2 50.0 60.0 - 16.5 26.0 29.6 8.3 - 20.7	63 - 9 67 25 25 39 20 455 437 - 16 2 43 - 26	21.1 22.5 35.4 31.6 41.7 29.8 15.6 18.9 22.5 7.4 26.4 26.5	51 	8.5 
District 13, Bucktown	14 956 13 817 10 799 10 404 11 618 11 206 11 378	39 063 30 159 26 692 27 348 23 542 12 813 11 310	41 500 32 218 31 352 31 985 24 375 29 812 31 250	11 154 21 221 11 964 14 271 11 563 10 139 10 655	451 2 583 3 293 1 711 386 283 54	115 354 230 21 41 10	1.3 4.5 10.8 13.4 5.4 14.5 18.5	166 112 - -	- .8 18.0 21.7 - - -	- 110 69 - -	16.7 20.1 - -	6 55 58 36 15 41	12.8 12.9 14.2 19.4 14.3 63.1	20 84 54 8 8	2.8 8.8 11.0 5.6 9.6
Frederick County— Olstrict 1, Buckeystawn Ballenger Creek COP (pt.) Olstrict 2, Frederick Bollenger Creek COP (pt.) Claver Hill COP (pt.) Frederick ity (pt.) Middletawn and Braddock Heights COP (pt.) Middletawn town Olstrict 3, Middletawn Olstrict 5, Emmitsburg Emmitsburg tawn Olstrict 6, Catoctin Olstrict 7, Urbana Green Valley COP (pt.) Olstrict 8, Liberty— Olstrict 8, Liberty— Olstrict 9, New Market Green Valley COP (pt.) New Market town District 10, Hauvers District 11, Woodsbara Woodsbard town Olstrict 12, Petersville Brunswick town (pt.) Rasemont village (pt.) District 13, Maunt Pleasant Olscovery-Spring Gorden COP (pt.) Frederick ity (pt.) Linganore-Bartonsville COP (pt.) Olstrict 14, Jeffersan Broddack Heights COP (pt.) Olstrict 15, Thurmant Thurmant town District 16, Jackson Myersville town Olstrict 17, Jahnsville Olstrict 18, Woodville Green Valley COP (pt.) Frederick ity (pt.) District 19, Linganore Olstrict 20, Lewistown Olstrict 21, Tuscarora Claver Hill COP (pt.) Frederick ity (pt.) Olstrict 22, Burkittsville Burkittsville town Olstrict 24, Braddock Branddock Heights COP (pt.) Rosemant village (pt.) District 26, Walkersville Discovery-Spring Gorden COP (pt.) Frederick ity (pt.) Olstrict 26, Walkersville Discovery-Spring Gorden COP (pt.)	16 365 14 155 14 155 14 155 10 293 12 458 17 084 18 190 18 576 18 191 16 378 17 18 911 16 378 14 738 14 738 14 733 11 6 554 17 922 17 922 16 882 16 882 17 922 16 882 17 922 17 707 18 317 18 917 17 927 18 329 19 19 19 19 19 19 19 19 19 19 19 19 19 1	41 382 43 309 47 628 39 261 53 4863 49 206 50 401 40 403 30 759 28 759 28 759 58 102 43 828 58 102 43 828 58 102 43 828 58 102 43 828 58 102 43 775 57 291 47 807 38 477 57 291 47 807 38 478 32 228 33 759 38 75	45 847 47 193 49 350 41 366 42 664 51 988 44 762 32 988 44 762 32 988 44 656 55 71 296 50 534 44 656 50 731 44 656 50 731 49 375 50 716 40 4759 38 611 40 4759 38 125 38 125 3	24 809 27 188 29 141 25 745 30 882 25 333 38 938 25 333 36 111 18 2055 22 045 48 438 19 688 25 331 19 167 16 155 16 250 22 045 40 28 24 028 25 303 19 167 16 250 22 1 354 26 250 27 31 27 31 28 32 29 31 20 31 20 31 21 354 20 31 20 31 21 354 22 31 23 31 24 028 25 31 26 250 27 31 28 32 29 32 20 32	146 192 4 430 924 44 844 3 912 7 404 1 909 1 801 1 381 4 569 1 670 1 765 5 436 3 306	7 055 217 11 3 158 53 3 056 220 38 48 137 388 182 24 170 65 90 101 45 22 156 63 30 68 186 30 68 187 122 122 127 279 279 141 177 89 151 13 72 144 177 89 151 13 72 144 157 65 66 130 65 66 130 67 66 64 64 64 62 275 56 68 55 144	4.8 4.9 1.20 1.4 8.0 3.0 2.0 2.7 9.8.5 10.9 1.4 1.3 1.5 6.6 6.8 8.5 1.5 6.6 6.8 8.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	2 168 48 1 082 1 082 577 8 12 62 110 69 - 399 135 366 47 41 - 6 46 46 46 47 21 56 10 10 15 15 16 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	5.6 3.8 9.9 11.6 2.8 17.4 10.4 16.1 1.3 2.8 17.4 10.4 16.1 1.5 2.5 1.3 2.8 6.9 2.5 1.3 2.8 17.4 10.4 11.4 11.5 2.5 11.6 11.6 11.6 11.6 11.6 11.6 11.6 11	1 434 35 634 634 36 8 47 63 34 63 46 6 31 15 29 47 41 6 31 34 6 31 18 8 8 8 8 10 10 10 10 10 10 10 10 10 10	5.3 4.4 9.1 10.6 2.2 2.6 17.9 7.8 15.8 2.6 2.7 4.0 7.2 1.8 2.6 6.4 6.5 2.8 8.9 1.8 8.9 1.8 1.7 3.1 1.7 3.3 3.1 1.7 3.3 4.0 6.4 6.5 6.5 6.4 6.5 6.4 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	1 219 64 111 495 33 - 451 34 - 54 24 24 20 18 31 34 45 - 19 36 6 17 26 21 21 - 57 26 21 18 32 24 21 - 18 32 24 21 - 57 26 21 - 18 32 24 21 - 57 7 26 42 21 - 57 7 7 41 40 40 20 21 35 7 7 7 41 41 41 41 41 41 41 41 41 41 41 41 41	9.2 20.4 61.1 10.4 7.2 11.0 5.9 9.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12	1 417 53	3.5 4.4
Garrett County	10 124 12 547 8 878 7 997 8 921 10 109 10 357 8 277 9 655 11 385 11 510	22 733 26 187 19 213 15 357 21 941 21 563 24 054 22 125 21 250 21 579 23 239	26 365 28 464 22 255 22 045 25 000 26 635 27 000 29 524 30 781 26 953 29 187	9 987 12 917 6 873 6 103 9 239 11 389 7 547 7 487 8 076 9 207 14 091	27 537 1 686 2 047 574 3 062 495 792 1 571 341 1 788 2 295	4 042 267 360 114 522 48 38 290 47 204 406	14.7 15.8 17.6 19.9 17.0 9.7 4.8 18.5 13.8 11.4	1 401 132 95 40 223 15 - 95 24 41	18.9 27.4 18.6 25.3 25.9 11.4 20.0 24.2 11.5 24.0	988 76 57 25 181 10 - 71 16 36 97	18.0 23.6 15.3 22.1 27.8 10.9 - 20.6 22.2 11.4 20.4	612 	17.0 21.7 21.2 23.4 8.4 9.2 41.3 13.3 13.0 14.0	901 655 95 29 112 13 13 46 8 51	11.6 12.3 15.5 17.5 13.4 9.0 5.4 11.9 9.0 10.0

Table 9. Income and Poverty Status in 1989: 1990—Con.

(Oato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

		Medion inc	ome in 1989	(dollors)			Person	s for whom po	verty stotu	s is determined	ı			Families with 1989 below leve	poverty
State County				<u>-</u>				Income	in 1989 be	low poverty le	vel				
County Subdivision Place	Per					All og	es		Reloted	children		Persons 65 y			
riace	copito income			Nonfomily				Under 18	years	5 to 17	years				Percent
	in 1989 (dollors)	House- holds	Fomilies	house- holds	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	of oll fomilies
Garrett County—Con.  Oistrict 7, Eost Ooklond—Con.  Mountoin Loke Pork town (pt.)—— Ooklond town (pt.).  District 8, Red House  District 9, Finzel————————————————————————————————————	8 020 10 840 8 518 9 963 10 879 10 697 9 515 9 821 8 929 9 031 10 859 13 961 7 693 10 333	20 972 22 250 22 847 26 927 23 629 22 125 23 558 24 205 20 882 15 833 22 542 23 654 23 542 23 654 21 896	21 944 30 096 26 316 27 604 25 758 22 404 24 712 25 662 23 646 24 167 25 150 34 479 27 689 26 285	11 875 14 063 7 534 5 000 8 907 11 250 5 156 8 540 10 104 10 000 11 277 16 164 12 500 12 356	184 645 1 893 1 338 1 652 420 115 802 844 278 4 047 927 411 3 194	36 109 375 168 181 81 4 114 137 44 488 142 71	19.6 16.9 19.8 12.6 11.0 19.3 3.5 14.2 16.2 15.8 12.1 15.3 17.3	18 29 136 72 67 33 - 48 34 10 160 37 6	29.0 18.4 24.5 18.0 14.7 30.6 - 25.5 18.3 20.0 14.4 18.0 4.5 16.1	16 23 89 50 60 29 - 13 20 2 130 27 6	30.2 18.7 21.8 16.0 18.0 33.0 15.2 5.7 15.5 17.0 6.2 15.5	31 46 5 22 7 4 23 19 3 59 24 36 62	27.7 19.2 8.5 14.3 15.9 8.3 22.8 17.1 7.9 10.8 12.9 37.9	8 21 87 22 36 17 - 28 37 10 104 32 25	16.0 13.0 17.1 6.2 7.8 15.3 — 11.2 14.9 12.8 8.9 12.1 20.3
Loch Lynn Heights town Mountoin Loke Pork town (pt.)  Horford County  Oistrict 1, Abingdon  Bel Air South CDP (pt.)  Edgewood CDP  Joppotowne CDP  Oistrict 2, Holls Cross Roods  Aberdeen town	9 654 9 816 16 612 15 646 18 669 12 798 17 004 13 126 13 041	20 446 21 366 41 680 41 125 47 452 34 699 42 941 31 255 30 043	26 000 25 508 45 923 43 883 51 245 36 415 47 207 34 980 33 044	10 536 10 625 23 356 30 142 35 107 26 875 23 068 18 024 19 914	458 1 652 178 074 57 562 12 594 23 110 11 004 24 713 13 038	47 224 9 122 3 015 236 2 014 379 2 231 1 390	10.3 13.6 5.1 5.2 1.9 8.7 3.4 9.0 10.7	5 72 3 154 1 201 73 855 112 777 503	4.2 15.9 6.6 7.5 2.1 11.9 4.3 10.8 14.1	4 50 2 040 771 56 530 86 486 329	4.0 15.6 6.1 7.2 2.6 11.1 4.6 9.6 13.1	14 46 1 202 231 19 140 36 208 131	25.0 17.2 8.2 7.3 4.1 12.3 4.6 9.3 10.3	9 50 2 055 682 46 459 80 520 314	6.9 10.7 4.1 4.2 1.3 7.2 2.6 7.5 8.7 5.9
Aberdeen Proving Ground CDP Perrymon CDP Oistrict 3, Bel Air Bel Air town Bel Air North COP (pt.) Bel Air South COP (pt.) Pleasont Hills COP Oistrict 4, Morsholl Bel Air North CDP (pt.) Follston CDP (pt.) Jorrettsville CDP	9 948 11 329 19 166 18 128 18 589 20 393 20 914 21 526 19 195 18 444 18 822 18 750	29 423 29 489 49 212 37 684 52 338 51 011 60 983 52 222 52 015 60 000 57 816 56 482	29 139 31 296 53 885 46 094 55 287 55 358 61 738 58 556 54 368 61 732 59 677 56 985	10 759 23 573 20 923 29 620 30 243 26 250 12 500 19 315 15 179 32 708 31 071	3 237 2 194 54 848 8 829 14 222 13 618 5 156 2 591 19 440 347 548 2 102	201 376 1 108 243 171 213 144 62 609 - 188 51	17.1 2.0 2.8 1.2 1.6 2.8 2.4 3.1	107 129 209 13 64 47 32 6 153	7.2 20.1 1.5 .6 1.5 1.3 2.5 1.2 2.9	86 50 118 13 40 32 8 - 115 -	7.7 14.0 1.2 .9 1.3 1.2 .8 - 2.9 - 3.4	16 296 100 23 66 11 10 131 - 12	7.4 5.6 8.3 2.4 5.2 2.9 2.8 8.6 - 22.6 9.4	52 107 264 52 60 44 27 17 157 - 6	18.1 1.7 2.1 1.5 1.1 1.8 2.1 2.8 - 3.8 3.1
District 5, Oublin	15 059 14 321 13 112 1 22 704 17 943 18 548 22 645	36 332 29 125 26 678 54 348 45 061 44 781 52 128	40 228 34 904 31 340 61 088 48 105 47 079 54 479	18 576 16 857 16 507 35 012 35 179 36 483 36 667	11 114 10 397 8 642 185 080 16 360 12 947 1 085	785 1 374 1 304 5 784 564 436	7.1 13.2 15.1 3.1 3.4 3.4	225 589 552 1 762 141 141	7.9 24.2 27.1 3.7 3.8 4.7	202 348 319 1 154 76 76	9.4 21.0 23.5 3.5 3.5 4.4	166 170 170 897 127 65	14.3 13.0 14.9 8.1 11.3 8.7	158 274 260 1 141 147 114	5.0 9.7 11.3 2.2 3.2 3.2
lessup COP (pt.) Obstrict 2, Ellicott City Ellicott City CDP (pt.) Oistrict 3, West Friendship Oistrict 4, Lisbon District 5, Clorksville Columbio CDP (pt.) North Lourel CDP (pt.) Jessup COP (pt.) Jessup COP (pt.) Jessup COP (pt.)	3 784 23 297 23 297 27 351 22 670 25 780 25 175 43 547 21 174 22 302	13 750 58 484 58 484 67 010 60 340 56 818 53 217 77 197 52 984 57 012	27 375 66 205 66 205 72 180 62 762 66 257 63 245 - 58 057 62 509	11 645 28 398 28 398 30 250 27 054 35 723 35 569 77 197 37 839 39 691	68 40 076 40 076 7 592 8 733 42 530 32 267 17 69 789 43 180	1 070 1 070 206 303 1 245 1 041 - 2 396 1 511	2.7 2.7 2.7 3.5 2.9 3.2 - 3.4 3.5	308 308 23 98 382 319 810 504	3.0 3.0 1.2 4.0 3.6 4.1 - 4.3 4.1	234 234 23 46 272 218 503 307	3.2 3.2 1.6 2.5 3.5 3.9 - 4.0 3.6	175 175 175 92 41 158 136 - 304 211	4.9 4.9 15.0 5.8 6.8 8.4 - 11.3 13.6	209 209 355 51 239 201 460 290	1.8 1.8 1.6 2.1 2.0 2.3 - 2.4 2.5
Norm Louret CUP (pt.) Savoge-Guilford COP  Kent County  Öistrict 1, Mosseys Goleno town Millington town (pt.) District 3, Worton (Betterton) Betterfon town District 4, Chestertown Chestertown town District 5, Edesville Rock Holl town Oistrict 6, Foirlee District 7, Fomeno	19 818 18 834 15 488 13 473 13 330 16 555 18 260 16 176 10 860 15 160 14 847 12 745 11 593 15 764 20 551	48 656 46 397 30 104 31 294 28 571 26 000 31 343 32 098 27 153 31 636 30 121 22 175 22 905 29 187 34 191	52 626 47 207 35 231 34 221 32 396 31 563 36 000 37 500 30 625 43 207 42 337 26 218 26 908 32 026 40 062	34 295 40 353 14 212 13 819 14 250 13 750 20 170 14 148 15 833 13 929 13 185 11 761 11 953 13 750 22 120	14 889 9 636 16 928 3 021 319 327 2 020 2 367 3 435 3 435 2 682 1 564 2 010 1 393	340 363 1 943 252 11 40 328 195 25 350 350 444 274 321 53	2.3 3.8 11.5 8.3 3.4 12.2 16.2 8.2 6.9 10.2 11.1 16.6 17.5 16.0 3.8	91 141 492 29 1 10 79 33 14 63 63 119 92 153 16	2.3 5.8 13.7 3.9 1.1 15.2 18.3 6.1 11.8 10.2 11.5 22.0 28.1 35.7 5.6	68 68 330 29 1 10 59 15 6 29 29 82 64 100	2.8 5.0 12.9 5.3 1.8 16.7 18.4 4.2 10.5 6.9 7.8 21.4 27.0 32.5 7.6	444 23 419 72 2 14 19 41 - 107 107 128 65 38 14	7.4 6.2 13.9 16.3 3.9 29.8 5.5 14.1 13.5 14.3 22.7 19.5 10.2	50 74 338 53 3 8 29 17 6 37 37 102 59 85	1.2 2.8 7.1 6.4 3.7 8.6 5.5 2.5 5.8 4.1 4.5 13.2 13.3 3.3
Montgomery County District 1  Loytonsville town Montgomery Villoge CDP (pt.) District 2  Germontown CDP (pt.) District 3  Poolesville town District 4  Aspen Hill CDP (pt.) Gorrett Pork town North Bethesdo CDP (pt.) Potomoc CDP (pt.) Redlond CDP (pt.) Redlond CDP (pt.) Redlond CDP (pt.) Rockville city (pt.) Wheaton-Glemont CDP (pt.)	25 591 25 833 19 861 26 159 20 683 20 622 22 237 18 271 25 895 19 603	54 089 61 953 51 877 58 566 51 106 50 193 55 901 56 166 57 064 45 536 69 545 52 881 87 825 72 106 52 073	61 988 65 647 55 000 62 610 55 197 54 520 58 737 58 083 66 033 39 375 74 263 66 695 90 429 74 346 57 905	35 861 43 062 26 250 48 802 39 743 40 681 30 089 35 469 38 249 46 071 43 125 40 682 59 363 33 305 37 473	748 385 12 818 244 4 814 16 490 12 724 5 200 3 789 90 632 131 872 28 685 11 941 2 599 43 317 87 27	31 651 174 3 53 522 455 777 26 4 372 9 1 283 258 69 2 519	4.2 1.4 1.2 1.1 3.2 3.6 1.5 .7 4.8 - 1.0 4.5 2.2 2.7 5.8	8 580 53 25 181 161 7 7 1 175 — 224 98 21 764 — 1 086	4.9 1.5 2.1 4.1 4.7 5 6.1 - 5 0.3 4.7 2.9 7.6	5 784 53 25 90 83 7 - 792 - 110 87 21 529 - 765	4.9 2.3 3.2 3.3 4.1 .6 - 5.7 - 3.5 3.8 3.7 7.4 4	3 304 17 	4.5 3.0 - - 4.8 1.2 - - 4.7 - 2.0 5.2 - 9 10.6 5.1	5 514 35 10 119 111 13 722 2 185 46 8 428 - 748	2.7 1.0 - .8 2.7 3.3 .9 - 3.0 - .8 2.5 1.1 3.7 - .8
Adelphi CDP (pt.) Aspen Hill CDP (pt.) Burtonsville CDP Colverton CDP (pt.) Cloverty CDP Colesville CDP (pt.) Foirlond CDP Forlond CDP	21 943 21 739 22 654 26 517	54 551 	61 183 - 56 445 62 476 65 618 77 423 55 816	48 616 40 675 33 558 44 946 39 330	5 841 7 270 7 900 18 762 19 725	3 613 - 149 142 218 378 913	4.1 - 2.6 2.0 2.8 2.0 4.6	1 086 - 41 28 96 116 308	2.8 1.7 4.0 2.4 6.7	765 - 41 10 75 82 214	5.5 - 5.0 1.0 4.2 2.3 7.5	193 - 18 - 28 38 28	5.9 - 8.1 2.4 3.8	748 - 35 30 47 56 219	2.0 1.4 2.1 1.0 4.4

[Oata based on sample and subject to sampling variobility, see text. For definitions af terms and meanings af symbols, see text]

		Median inc	came in 1989	(dollars)			Person	s for wham po	verty statu:	s is determined	d			Families with 1989 belaw leve	poverty
State County								Incame	in 1989 be	low poverty le	evel				
County Subdivision Place	Per					All ag	es		Related (	children		Persons 65 y			
Tides	capita income in 1989 (dollors)	House- halds	Fomilies	Nonfamily hause- halds	Tabel	Nont		Under 18		5 to 17		Newstra	D	North	Percent of al families
Mantgomery Caunty—Can. District 5—Con.	(dollors)	nuius	ronnies	ndius	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Tanine
Hillandale COP (pt.) Wheaton-Glenmont CDP (pt.)	17 691	42 832	45 341	36 728	8 053	714	8.9	209	11.8	134	10.8	12	1.4	123	6.0
White Oak CDP (pt.) District 6 Germantawn CDP (pt.)	21 399 28 106 19 584	44 144 70 268 42 013	51 990 76 656 45 110	33 306 42 747 39 760	18 548 33 179 3 027	1 093 917 157	5.9 2.8 5.2	288 339 66	7.5 3.2 9.4	2D9 247 37	8.0 3.3 9.6	69 71 10	3.2 6.2 13.9	238 174 39	4.9 1.9 5.0
North Patomoc CDP District 7 8ethesda CDP (pt.)	25 002 40 385 38 976	73 367 69 941 65 889	76 109 87 005 84 410	44 855 41 255 40 354	18 435 84 818 61 464	479 2 809 2 177	2.6 3.3 3.5	192 348 239	3.0 2.2 2.3	146 251 185	3.3 2.3 2.5	381 309	1.3 2.5 2.7	83 246 193	1.5 5.0 1.5 1.1
Cabin John-Brookmant CDP Chevy Chase town	41 930 42 711	75 679 95 009	92 190 105 402	45 403 38 295	5 326 2 675	208 57	3.9 2.1	48	4.3	18	2.1	9 30 17	1.2 8.4	17	1.:
Chevy Chase CDP Chevy Chase Section Five village Chevy Chase Section Three village	42 570 42 624 63 079	77 082 95 159 128 160	85 240 102 881 142 779	48 650 43 750 53 730 53 67D	8 432 620 2 076	206 15 52	2.4 2.4 2.5	39 - 15	2.6	33	3.3	4	1.0 4.7 1.6	23 2 5	1. 1.
Chevy Chase Village town Glen Echo tawn Martin's Additions village	42 823 30 024 38 099	9D 388 58 650 82 636	100 465 68 104 89 066	53 67D 45 313 51 111	753 230	8	1.1 2.6	_	=	=	Ξ	5 2 - 2	2.0	- 2	
Samerset tawn Sauth Kensington CDP (pt.)	53 262	1D1 323	113 797	61 591	846 991 -	13 28 -	1.5 2.8 -	4	1.9	3	1.9	_	1.7 - -	2 -	
District 8 Ashton-Sandy Springs CDP Aspen Hill CDP (pt.)	25 865 27 031 30 808	69 147 58 808 89 282	73 276 65 457 90 631	43 542 25 547 65 169	36 086 3 006 3 974	548 156 56	1.5 5.2 1.4	184 75 17	1.8 11.7 1.9	158 75 10	2.2 16.0 1.4	36 4 11	1.9 .9 3.8	1D2 30 11	1.6 3.:
Brookeville townOlney CDP	21 436 23 501	62 744 67 218	62 486 69 820	65 000 44 412	52 22 977	243	1.1	63	.9	48	1.0	_	Ξ	47	;
Redlond CDP (pt.)  District 9  Gaithersburg city	23 D35 19 135 18 845	77 421 46 701 43 644	81 812 51 360 49 454	36 250 35 841 32 218	607 120 754 39 D36	29 6 265 2 329	4.8 5.2 6.0	2 073 671	4.6 6.5 7.0	1 258 451	5.8 6.2 7.4	16 451 124 38	69.6 8.9 5.9	1 233 503 187	5. 4.0 5. 2.1
Germantown CDP (pt.)  Montgamery Village COP (pt.)  Redland COP (pt.)	17 924 21 292 18 745	44 946 49 307 56 195	47 266 53 994 59 036	36 875 38 685 40 074	25 283 27 43D 12 860	1 035 1 151 825	4.1 4.2 6.4	338 435 367	4.8 6.3 9.4	145 281 210	3.7 5.9 7.8	38 90 33	9.1 6.3 7.3	187 176 152	2.8 2.5 4.5
Rockville city (pt.) Woshington Grave town	24 569	58 394	65 259	26 875	445	9	2.0	- 6	5.6	3	4.D	_	=		2.3
Patamac COP (pt.) District 11	49 013 49 013 22 763	104 557 104 557 51 374	115 704 115 704 55 045	47 708 47 708 30 982	33 593 33 593 2 016	961 961 51	2.9 2.9 2.5	259 259 2	3.0 3.D .4	191 191 2	2.9 2.9 .5	99 99 12	3.5 3.5 4.9	156 156 2	1.6 1.6
Bornesville town District 12 Domascus CDP	19 517 2D 000 18 801	58 766 56 259 54 879	57 609 58 145 56 497	5 360 34 871 35 156	156 16 365 9 801	4 364 213	2.6 2.2 2.2	158 1D1	6.5 3.0 3.1	107 58	9.1 3.1 2.8	29 6	3.6 1.6	94 64	4.5 2.
District 13	21 163 21 404	45 886 50 216	53 428 56 291	30 805 32 976	209 163 4D 997	10 978 1 513	5.2 3.7	2 715 337	6.4 3.9	1 863 196	6.6 3.3	1 556 214	5.4 6.2	1 870 243	4.5 2.1 2.4 3.4 2.2
Bethesda COP (pt.) Colesville COP (pt.) Kensington town	25 369	- 48 681	61 931	30 625	1 623	63	- 3.9	- - 8	2.7	- 6	3.2	- - 6	1.8	11	2.4
Narth Bethesda CDP (pt.)	9 019 27 135	29 038 75 000 51 091	29 213 75 000 55 078	15 492	3 094   51   8 434	620 - 468	2D.0 - 5.5	284 133	29.3	159 113	23.7 — 10.7	38 - 27	18.9 - 2.5	133	18.0
Rossmaar COP	21 284 30 060 21 447 31 867	39 520 42 357	57 750 52 863	38 699 29 369 29 824	6 182 75 435	247 4 419	4.0 5.9	4 984	1.8 6.7	704	7.6	183 559	4.0 5.4	20 755	1.2
Sauth Kensington CDP (pt.) Takomo Pork city (pt.) Wheaton-Glenmont CDP (pt.)	31 867 17 673 19 099	67 675 35 109 47 622	75 850 44 184 51 129	42 798 23 438 33 360	8 759 11 182 53 386	102 1 052 2 494	1.2 9.4 4.7	12 264 689	.7 11.1 5.8	6 178 501	.5 12.3 6.2	2 220 3D7	20.4 4.9	9 197 443	7.4 3.
White Oak CDP (pt.)	17 391	- 43 127	- 48 471	- 29 445	- 711 D67	41 282	5.8	11 500	6.6	- 7 473	6.2	3 481	7.3	6 872	3.7
Oistrict 1, Vansville Beltsville CDP (pt.)	19 951 19 076	47 679 45 545	53 468 52 493	32 889 32 087	21 807 14 355	986 679	4.5 4.7	251 166	5.7 5.5	186 142 29	6.2 6.8	55 48	3.3 4.3	132 78 24	3.7 2.4 2.2 1.9
Calvertan CDP (pt.) Callege Park city (pt.) District 2, 8ladensburg 8ladensburg tawn (pt.)	19 608 15 021	49 408 44 018 38 941	55 628 46 034 43 152	33 378 17 266 25 700	1 108 36 639	133 73 2 368	3.0 6.6 6.5	46 28 845	6.1 9.7 8.6	11 524 170	6.1 5.7 7.8 12.7	292	9.8	12 426	4.1 4.5 7.0
Calmar Manar town	14 017 19 969 13 235	32 192 50 843 39 327	38 077 56 877 41 429	21 679 31 914 22 083	8 044 5 768 1 249	699 72 83	8.7 1.2 6.6	324 - 20	16.D - 5.9	_	12.7 - 5.4	292 99 19 17 55 33	16.7 3.4 13.1	141 9 12	3.
Cottage City town East Riverdale CDP (pt.) Edmonstan town (pt.)	13 601 13 602	29 937 38 355	38 036 40 504	22 083 12 222 27 750	1 232 3 924	72 83 136 434	11.0 11.1	13 136	4.4 13.0	13 11 83	5.0 12.D	55 33	13.1 31.4 12.2	16 66	3.9 5.7 6.8
Landover Hills town (pt )	14 353 14 862	37 925 42 176	41 417 43 207	31 449 26 591	5 045 1 637	272 90	5.4 5.5 2.7	104 25 27	7.7 5.7	74 17	8.1 5.7 2.7	17	6.2	49 10	3. 2.
Woadlawn CDP (pt.)  District 3, Maribara  Greoter Upper Mariboro CDP (pt.)	15 585 20 980 21 141	48 669 54 575 55 099	50 519 58 566 59 D15	36 176 38 438 37 857	4 787 9 365 8 5D6	130 304 288	2.7 3.2 3.4	27 105 104	2.0 4.5 4.9	27 61 61	2.7 3.8 4.1	4 65 65	1.1 11.1 12.8	31 42 4D	3 2 1 1
Upper Marlbaro tawn District 4, Nattingham	19 402 21 628	49 250 57 61D	54 229 61 617	40 769 24 444 38 000	859 2 753 27 493	16 76	1.9 2.8	1 27 97	.5 4.2	23	4.7	15 86	5.2	10 97	
District 5, Piscataway Accokeek CDP Fart Washington CDP (pt.)	18 288 23 882	60 003 47 292 66 828	61 921 48 468 69 323	30 089 39 583 38 333	4 408 12 954	588 2D2 132	2.1 4.6 1.0	38	1.3 3.5	66 7 -	1.2 .9 –	14	5.2 3.6 1.5	31 11	1. 1. 2.
District 6, Spouldings	18 633 16 436 19 926	57 322 37 786 51 331	60 528 43 D76 56 120	38 333 27 085 29 271	6 860 92 275 9 577	87 5 675 276 444	1.3 6.2 2.9	2 D92 83	.5 9.0 3.9	9 1 386 48	.6 8.6 3.1	493 36	1.6 7.7 3.5	1 121 42	4 /
Caral Hills CDP (pt.)	12 528 16 793 15 866	35 437 41 740 40 949	56 120 36 717 46 644 43 998	25 536 26 786 31 184	5 009 6 681	444 523 958	8.9 7.8	83 182 146 389	12.8 8.3 9.6	159 92 291	16.1 7.3	493 36 25 29 42 95	8.6 5.0 4.7	66 98 207	1.5 5.5 5.8 5.8
Farestville CDP (pt.) Hillcrest Heights CDP (pt.) Marlaw Heights CDP (pt.)	16 525 17 749	36 D11 37 398	44 109 42 415	25 973   30 329	15 048 1D 335 3 300	555 152	6.4 5.4 4.6	173 44 2	7.4 6.0	132 32	10.2 8.D 6.4	5	11.5 1.9	124 23	4.6 2.6 2.8
Suitland-Silver Hill CDP Temple Hills CDP (pt.)	14 697 16 196 18 035	42 237 34 264 48 631	46 917 38 968 56 958	21 250 26 533 21 375	929 34 98D 439	35 2 317 20	3.8 6.6 4.6	957	10.7 —	557	9.3	9 211 7	8.2 1D.4 14.9	459 -	5.2
Walker Mill CDP (pt.)  District 7, Queen Anne  Bowie city (pt.)	15 249 22 071	38 654 60 6D7	43 614 62 906	26 732 41 881	4 652 33 529 25 162	333 315	7.2	99 59 48	8.4 .7	58 29 29	7.2 .5 .7	34 86 41	13.6 4.7 2.8	80 44 30	6.2
Kettering CDP (pt.)	22 118 19 81D 20 870	58 779 62 181 65 151	61 483 53 641 66 158	42 005 61 359 42 344	25 162 276 3 997	221 17 27	6.2 .7	48 11 -	11.5	Ξ	_	18	12.2	6 -	6.7
Waadmore CDP (pt.) District 8, Aquasca	23 801 15 445	68 84D 44 432	72 682 50 257	42 188 20 096	2 833 1 493	34 58	1.2 3.9	_ 	=	=	- - -	20 17 5	14.5 16.7	- 8 7	1.0 1.8
Eagle Harbar town District 9, Surratts	6 874 17 261	11 250 50 661	18 750 52 439	5 000- 29 334	16 38 873	58 5 862	31.3	_ 299	2.6	197	2.5	5 57	31.3 2.6	170	1.6

[Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Medion inc	ome in 1989	(dollors)			Person	s for whom po	verty stotu	s is determined	ı			Fomilies with 1989 below leve	poverty
State County								Income i	in 1989 be	low poverty le	vel				
County Subdivision Place	Per					All og	es		Reloted	children		Persons 65 y over	ears and		
1 lucc	copito income in 1989	House-		Nonfomily				Under 18	years	5 to 17	years				Percent of oll
	(dollors)	holds	Fomilies	house- holds	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	fomilies
Prince George's County—Con.  Olstrict 9, Surrotts—Con.  Andrews AF8 CDP  Comp Springs COP (pt.)  Clinton COP  Friendly COP (pt.)  Pasonovalle COP (pt.)	12 326 20 300 18 555 18 917 18 229	30 972 57 928 56 266 63 207 42 833	31 055 60 146 58 503 64 629	21 500 32 083 29 236 34 028 32 917	7 944 4 778 19 321 2 135 2 417	257 35 348 64 62	3.2 .7 1.8 3.0 2.6	143 - 72 27 24	4.1 - 1.5 4.4 3.7	88 - 36 27 24	4.0 - 1.0 5.3 4.9	- - 57 -	- 4.2 -	53 - 63 22 12	2.5 - 1.2 3.8 1.8
Rosonyville COP (pt.) Ostrict 10, Lourel Lourel city South Lourel COP West Lourel COP Ostrict 11, Brondywine	20 593 21 615 18 993 24 664 19 009	44 589 44 002 40 398 70 154 51 470	46 739 50 062 49 133 46 159 71 959 53 566	34 203 35 992 31 234 43 235 31 610	47 723 19 208 18 333 4 144 9 991	2 043 672 1 015 11 212	4.3 3.5 5.5 .3 2.1	594 158 326 - 19	5.7 4.2 7.8 —	304 83 148 -	4.6 3.8 5.6	79 31 26 - 43	3.3 2.7 3.6 - 6.4	372 102 199 - 33	3.0 2.1 4.2 —
Brondywine COP Morlton COP (pt.) Rosoryville COP (pt.) Oistrict 12, Oxon Hill	15 915 17 084 20 717 16 836	50 239 34 688 59 511 41 291	50 224 46 667 60 283 46 639	31 250 26 250 40 667 28 218	1 483 57 4 456 66 864	48 - 61 3 427	3.2 - 1.4 5.1	13 - - 868	3.5 - - 5.2	13 - - 577	5.7	8 - 13 419	6.7 - 8.7 10.7	15 -	3.8
Comp Springs COP (pt.) Forest Heights town Fort Woshington COP (pt.) Hillcrest Heights COP (pt.) Morlow Heights COP (pt.) Oxon Hill-Glossmonor COP	19 018 17 069 20 386 16 512 15 142 15 715	58 727 46 842 56 962 36 335 40 962 39 041	62 129 49 150 60 825 43 941 47 188 42 808	35 625 27 143 31 906 25 692 24 565 28 547	1 931 2 793 10 941 6 737 2 579 35 477	22 88 177 384 113 2 364	1.1 3.2 1.6 5.7 4.4 6.7	16 37 57 19 666	2.2 1.4 3.9 2.6 7.1	16 20 43 8 445	3.1 1.0 4.1 1.7 6.8	11 5 37 98 9 247	5.0 1.8 5.5 15.9 5.0 15.1	8 28 50 16 443 57	1.2 .9 2.9 2.6 4.9 3.5 7.3 16.2 21.7
Temple Hills COP (pt.)  Oistrict 13, Kent	17 285 16 391 9 286 11 831 11 584 21 163	37 908 43 660 23 630 35 202 33 154 55 551	41 659 47 360 22 948 38 500 35 345 60 242	27 987 31 527 19 470 16 250 25 437 41 734	6 406 53 515 4 827 2 974 7 852 5 777	279 4 748 970 692 735 131	4.4 8.9 20.1 23.3 9.4 2.3	73 2 002 487 381 277 19	4.9 12.6 26.2 37.5 11.7 1.3	45 1 301 290 252 174 19	4.5 11.8 23.6 35.5 10.3 2.0	12 177 11 22 26 20	3.7 9.6 15.3 15.2 11.6 15.4	1 013 191 170 135 26	6.9 1.7
Lorgo CÖP  Mitcheliville COP (pt.)  Polmer Pork COP  0istrict 14, 8owie  8 owie city (pt.)  Glenn Oole COP	20 478 24 627 11 078 20 996 21 382 21 988	48 739 67 362 32 976 58 653 60 822 60 380	55 588 73 537 34 111 61 534 62 468 63 012	35 663 45 822 28 156 42 129 37 782 45 671	9 452 10 414 6 954 29 037 12 371 9 619	143 84 996 765 199 318	1.5 .8 14.3 2.6 1.6 3.3	34 8 422 136 9 58	1.4 .3 18.2 2.0 .3 2.4	34 8 292 100 9 22	2.0 .4 17.0 2.1 .4 1.4	10 7 42 43 19 17	3.9 1.1 18.5 2.4 2.1 3.7	21 7 231 129 27 74	.9 .2 13.3 1.6 .8 2.9
Goddord COP (pt.)  Lanhom-Seabrook COP (pt.)  Mitchellville COP (pt.)  Woodmore COP (pt.)  Oistrict 15, Mellwood	20 934 20 624 41 684 20 843	66 243 51 218 5 000- 77 197 54 200	68 103 55 293 5 000– 77 197 58 194	48 036 41 821 - 35 671	978 4 762 24 19 13 493	18 172 24 - 234	1.8 3.6 100.0 - 1.7	51 18 - 30	5.0 100.0 - .9	51 18 - 30	8.0 100.0 1.2	7 - - 37	2.8 - - 4.5	16 6 - 26	1.3 100.0 - .7
Forestville COP (pt.) Greater Upper Moriboro COP (pt.) Moriton COP (pt.) Rosoryville COP (pt.) Oistrict 16, Hyottsville Bladensburg town (pt.)	15 271 15 664 25 428 22 954 16 083	45 587 49 333 61 818 54 138 34 427	46 199 49 604 64 296 60 578 42 066	35 577 45 179 48 488 22 500 24 442	1 409 1 352 5 461 1 977 13 226	25 25 646	.5 1.3 4.9	152	5.1	83	4.0	7 107	3.2 6.6	108	3.3
Chillum COP (pt.) Edmonston town (pt.) Hyottsville city (pt.) Riverdole town (pt.) Oistrict 17, Chillum Adelphi COP (pt.)	13 429 16 327 14 154 14 412 15 906	41 250 34 161 30 909 33 696 34 647	41 806 42 433 34 375 37 271 38 261	30 000 24 107 26 719 25 290 28 250	852 12 016 358 73 730	39 593 14 6 448	4.6 4.9 3.9 8.7	18 129 5 1 583 174	6.5 4.9 5.1 9.3 8.9	- 14 66 3 961 73	8.0 3.6 5.8 8.5 5.9	665 73	9.5 6.5 - 11.0 10.0	- 5 99 4 1 071 140	2.6 3.3 4.0 6.0 5.9
Brentwood town	12 799 15 255 9 909 12 234	32 639 35 993 27 266 26 619 29 624	36 261 34 792 40 356 29 545 29 250 30 192	26 757 26 282 15 625 24 107 20 996	10 067 2 955 30 801 342 1 749 14 219	941 220 2 109 21 318 1 757	9.3 7.4 6.8 6.1 18.2 12.4	62 548 - 130 471	8.4 7.3 - 25.9 13.3	37 386 - 54 251	7.0 7.4 - 18.3 10.7	26 199 -	9.3 7.2 - 14.8	44 350 - 47 301	6.4 4.5 - 10.7 9.1
Mount Roinier city  North Brentwood town  Tokomo Pork city (pt.)  Oistrict 18, Seat Pleasant  Copitol Heights town	14 817 10 982	30 387 28 333 41 390 37 105 39 737	36 215 42 917 45 393 41 237 41 747	21 574 12 212 30 167 21 175 24 643	7 947 513 5 133 37 430 3 608	856 60 166 3 777 229	10.8 11.7 3.2 10.1 6.3	179 14 5 1 511 68	11.4 12.2 .5 14.6 6.5	147 8 5 1 061 55	15.5 10.3 .8 14.2 7.2	95 227 28 17 368 37	28.1 26.9 2.7 14.1 13.2	166 9 14 801 34	9.1 8.4 1.0 8.5 4.0
Cormody Hills-Pepper Mill Villoge COP Cheverly town (pt.) Corol Hills COP (pt.) Foirmount Heights town Forestville COP (pt.)	14 580 16 606 11 649 11 854	44 688 38 750 34 880 29 125	45 445 56 543 38 259 35 750	29 875 14 750 16 667 16 250	4 773 211 5 998 1 222	286 - 457 173	6.0 7.6 14.2	91 177 53	7.6 - 9.3 18.6	51 130 47	5.9 9.4 22.5	44 - 39 39	19.2 - 14.0 18.7	61 106 39	5.0 - 7.1 12.4 -
Kentlond COP (pt.)  Seot Pleasont city  Wolker Mill COP (pt.)  Oistrict 19, Riverdale  Adelphi COP (pt.)	12 777 12 875 16 130 23 136	34 055 36 679 36 423 70 485	39 924 40 528 41 219 70 485	12 500 20 781 26 529	5 312 6 181 17 252 34	531 999 1 046	10.0 16.2 6.1	167 580 247	12.6 29.9 5.8	96 432 136	10.6 30.0 4.8	86 22 73	19.9 8.3 5.0	123 231 162	9.2 14.2 3.9
College Pork city (pt.)  Eost Riverdole COP (pt.)  Edmonston town (pt.)	13 509	33 917	37 208	26 288	10 100 - 70	609	6.0	142	5.3	68	3.8	36	5.9	70 - -	2.9
Greenbelt city (pt.) Riverdole town (pt.) University Pork town (pt.) Oistrict 20, Lonhom Eost Riverdole COP (pt.)	15 950 15 532 28 838 17 909 23 247	37 019 33 417 64 311 47 029 49 375	37 019 38 462 71 912 51 156 49 375	25 467 38 750 29 573	4 741 2 232 32 388 48	368 69 1 281 12	7.8 3.1 4.0 25.0	105 - 251	9.4	176	9.0	16 21 129 12	3.9 4.7 5.4 40.0	83 9 195 6 19	7.6 1.4 2.3 28.6 3.5
Glenorden town (pt.)  Londover Hills town (pt.)  Lonhom-Seabrook COP (pt.)  Mitchellville COP (pt.)  New Corrollton city (pt.)  Woodlown CDP (pt.)	17 834 15 424 19 034 17 617 17 674 14 175	50 292 30 385 52 597 59 566 42 071 40 050	51 688 32 132 54 110 62 331 49 160 41 500	26 518 23 438 33 958 40 667 27 853 28 375	2 021 418 11 854 1 941 11 991 526	86 13 345 57 508 52	4.3 3.1 2.9 2.9 4.2 9.9	14 - 95 14 100 12	3.0 3.6 2.8 3.6 11.9	14 - 73 8 63 6	4.1 3.8 2.2 3.4 13.3	17 6 32 5 30 4	11.0 30.0 3.4 2.8 4.1 8.5	51 7 86 8	1.6 1.4 2.7 6.2
District 21, 8erwyn Adelphi COP (pt.) 8eltsville COP (pt.) 8erwyn Heights town	17 352 21 645 - 19 326	41 737 52 577 - 53 707	50 471 53 187 - 57 602	31 042 40 938 - 38 125	52 191 3 154 - 2 947	5 423 132 - 99	10.4 4.2 – 3.4	332 24 - -	3.8 3.6 - -	253 19 - -	4.6 4.2 -	175 - - 2	3.9 - - .7	311 7 - -	2.6 .8 - -
College Pork city (pt.)  Goddord COP (pt.)  Greenbelt city (pt.)  Hillondole COP (pt.)  New Carrollton city (pt.)	13 090 20 332 19 334 25 313	38 967 45 941 38 976 61 969	49 474 52 709 46 788 67 454	23 489 37 778 31 497 34 185	14 666 3 496 20 837 1 729	2 622 116 2 010 28 -	17.9 3.3 9.6 1.6	105 - 181 - -	4.9 5.2 -	79 143 -	5.6 6.6 -	104 7 56 6 -	6.0 3.6 4.7 2.1	118 7 143 - -	3.8 .8 3.1 -
Riverdole town (pt.) University Pork town (pt.)	12 207 46 429	42 321 127 308	42 321 127 308	Ξ	58 7	_	-	_	-	-	=	_	Ξ	_	Ξ

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Louis based on sample and subject to sample			ome in 1989		ond meanings o	symbols, see		s for wham po	verty statu	s is determined	i			Families with 1989 belaw leve	poverty
State County								Income	in 1989 be	elaw paverty le	vel				
County Subdivision Place	Per					All ag	es		Related	children		Persans 65 y aver			
	capita incame in 1989 (dallars)	House- holds	Families	Nanfamily house- holds	Total	Number	Percent	Under 18 Number	years Percent	5 ta 17 y Number	/ears Percent	Number	Percent	Number	Percent af all families
Queen Anne's County Oistrict 1, Oixon Barclay town Sudlersville tawn Templeville tawn (pt.) Oistrict 2, Church Hill Church Hill tawn Kingstown COP Oistrict 3, Centreville Centreville town Oistrict 4, Kent Islond Stevensville COP Stevensville COP Oistrict 5, Queenstawn Grasonville COP Queenstawn Grasonville COP Queenstown tawn Oistrict 6, Ruthsburg Queen Anne tawn (pt.) Oistrict 7, Crumpton Millington tawn (pt.)	17 489 11 688 11 395 13 295 7 532 15 671 11 915 17 410 15 467 14 308 19 970 14 824 19 972 14 268 19 17 182 13 847 11 172 12 253 5 792	39 190 29 694 32 188 32 969 27 500 32 537 26 333 36 450 32 992 24 472 46 887 46 500 46 3183 32 552 33 5089 31 154 28 750 26 808 17 813	43 173 30 280 34 375 40 083 29 375 37 437 31 528 42 167 39 693 36 033 50 713 48 562 50 160 44 407 39 055 44 156 36 563 28 750 36 053 36 053 37 47 48 48 48 48 48 48 48 48 48 48 48 48 48	18 658 18 229 13 750 16 250 5 000— 18 571 14 464 21 838 14 359 11 795 24 707 33 750 19 000 14 118 18 571 11 058 7 500	33 507 2 303 162 458 51 3 415 471 1 681 4 507 1 918 12 753 1 866 1 736 6 532 2 433 449 1 418 123 2 579 2 579	2 235 347 14 31 13 256 98 61 1263 176 438 37 52 23 383 279 20 121 16 427	6.7 15.1 8.6 6.8 25.5 7.5 20.8 9.2 3.6 5.8 9.2 3.4 2.0 3.0 5.9 11.5 8.5 13.0 6.27.6	615 131 5 6 5 67 28 16 38 31 106 12 6 101 97 4 45 5	7.5 21.5 10.0 6.5 26.3 8.6 23.5 4.0 3.6 7.5 3.3 2.2 2.2 6.5 4.1 12.3 17.9 21.0 66.7	455 94 5 6 5 58 19 16 24 24 72 12 6 69 65 4 40 - 98 2	7.9 20.0 12.5 8.3 38.5 10.9 20.0 5.9 3.1 8.4 3.3 3.4 1.8 6.2 11.1 5.3 16.0	554 43 5 7 2 57 23 6 123 82 108 - 16 107 73 8 8 27 4	12.9 14.8 33.3 6.8 100.0 11.4 34.8 2.6 16.4 17.7 8.6 12.2 11.6 14.5 15.3 25.0 22.9	471 87 2 5 3 52 18 13 37 26 86 65 14 65 43 2 38 5 106 2	4.9 13.3 4.9 3.9 23.1 15.1 15.1 2.6 3.0 5.5 2.3 1.0 2.9 3.3 6.3 3.1 1.2 2.2 14.8 22.2
St. Mary's Caunty District 1, St. Inigaes Oistrict 2, Valley Lee Oistrict 3, Leonardtown Leonardtown town Oistrict 4, Chaptica Oistrict 4, Chaptica Oistrict 5, Mechanicsville Charlotte Hall CDP (pt.) Galden Beach CDP Oistrict 6, Patuxent Oistrict 7, Milestown Oistrict 8, Bay California COP Lexingtan Park CDP Oistrict 9, St. George Island	14 454 14 199 14 600 15 175 15 034 13 896 15 328 12 948 16 755 14 851 12 156 14 198 16 923 11 975 13 651	37 158 34 519 33 715 34 301 30 682 42 213 46 791 42 188 49 904 41 757 41 757 43 608 30 191 32 159	40 828 41 540 37 241 40 064 38 696 44 958 50 171 54 773 50 105 44 594 375 36 323 46 282 30 825 42 679	25 059 17 500 24 805 21 667 21 250 19 643 19 907 7 236 48 750 27 837 20 101 27 636 29 674 26 691 22 750	73 418 4 649 4 759 8 566 1 326 7 212 9 231 1 152 2 944 10 408 3 168 25 160 7 596 9 922 265	5 393 288 376 875 107 434 489 70 36 488 364 2 069 558 889 10	7.3 6.2 7.9 10.2 8.1 6.0 5.3 6.1 1.2 4.7 11.5 8.2 7.3 9.0 3.8	2 111 55 86 384 39 180 192 35 - 173 97 944 230 443	10.0 4.9 7.8 16.8 12.5 7.4 6.8 9.1 - 5.8 13.1 12.3 10.6 13.7	1 376 51 24 251 22 129 132 23 - 129 52 608 151 277	9.4 6.1 2.9 15.9 12.1 7.6 6.3 8.6 - 6.2 9.5 12.4 10.1	638 78 66 96 16 59 67 14 16 77 87 108 17 37	11.0 13.0 12.5 10.7 8.6 14.9 9.8 13.5 8.3 15.9 9.3 3.2	1 062 43 48 174 23 60 65 7 11 93 97 482 133 209	5.4 3.3 3.9 7.4 6.4 3.1 2.5 2.5 1.2 3.4 11.1 7.2 6.5 8.0
Samerset County  Oistrict 1, West Princess Anne  Princess Anne town (pt.)  Oistrict 2, St. Peters  District 3, Brinkleys  Oistrict 4, Oublin  Oistrict 5, Maunt Vernan  Oistrict 6, Fairmount  Oistrict 7, Crisfield  Crisfield city (pt.)  Lawsonia COP (pt.)  Oistrict 8, Lawsons  Crisfield city (pt.)  Oistrict 9, Tangier  Oistrict 10, Smith Island  District 11, Oames Quarter  Oistrict 12, Asbury  Crisfield city (pt.)  Lawsonia COP (pt.)  Oistrict 13, Westover  Oistrict 13, Westover  Oistrict 14, Oeol Island  Oistrict 15, East Princess Anne  Princess Anne town (pt.)	10 232 11 173 11 177 13 850 11 796 11 796 12 367 10 145 8 090 13 255 13 080 6 10 427 10 648 11 054 8 204 11 127 8 318 9 626 8 144 10 511	23 379 26 229 24 737 20 30 357 22 639 32 596 23 229 15 591 14 536 23 750 25 822 3 750 25 582 21 574 22 574 25 690 20 905 6 875	27 097 30 120 29 583 31 875 29 115 29 115 26 328 25 417 21 302 20 061 27 679 27 880 24 167 26 705 29 219 25 341 25 341 25 341 25 341 25 345 26 325 27 603 25 852 26 603 25 025 27 603 27 603 27 603 28 852 28	10 342 15 609 17 188 19 821 7 230 12 426 10 104 5 633 5 787 - 5 000- - 13 550 11 250 13 750 7 457 6 956 12 778 11 744 11 444	19 724 3 613 608 447 1 638 1 185 855 604 2 989 2 725 249 2 152 249 2 152 249 2 152 249 2 152 249 2 252 249 2 252 249 2 252 249 2 252 2 249 2 252 2 249 2 252 2 249 2 252 2 249 2 252 2 252	3 165 528 136 8 239 129 57 112 837 818 19 200 	16.0 14.6 22.4 1.8 14.6 10.9 6.7 18.5 28.0 7.6 9.3 30.0 7.6 9.3 21.4 21.4 21.4 21.4 10.5 6.9 20.9 20.9 20.9 20.9 20.9 20.9 20.9 20	840 160 44 30 32 7 6 274 274 61 45 23 62 62 62 140 59	17.8 16.3 26.5 11.0 10.7 3.2 4.9 37.4 39.4 - 13.4 40.5 31.5 21.7 22.3	550 109 35 - 32 7 6 6 160 160 160 23 39 23 34 - 34 - 55 55 39 23 44 85	15.6 14.8 28.0 14.0 3.4 7.5 30.6 32.1 14.7 45.9 31.5 16.5 17.2	737 113 9 8 107 46 34 43 156 137 19 20 - 14 30 14 10 49 29 64 35	22.4 24.5 7.6 7.9 30.3 22.5 19.7 29.5 26.7 26.7 4.8 43.5 66.7 7.0 38.9 17.7 22.9 19.8	685 103 14 - 35 40 16 40 185 185 - 42 - 22 29 - 49 - 49 13 14 97	12.2 10.7 10.4 11.0 6.4 20.7 22.1 24.6 22.1 14.7 15.1 6.1 7.6 15.2
Talbat County— District 1, Easton— Easton town——— Oistrict 2, St. Michaels St. Michaels town——— District 3, Trappe—— Oxfard tawn Trappe town Oistrict 4, Chapel—— Queen Anne town (pt.) Oistrict 5, Bay Hundred	18 755 18 358 14 517 22 048 14 986 22 059 27 028 14 221 13 690 11 769 15 684	31 885 30 629 26 703 35 120 22 396 35 574 33 233 32 604 34 103 24 000 27 768	38 599 37 596 33 887 42 841 29 792 42 692 36 000 36 875 36 447 33 250 32 235	17 822 17 948 17 731 15 230 10 179 21 971 21 964 23 750 16 250 14 063 18 750	30 044 15 025 8 958 5 286 1 296 4 095 726 947 3 723 111 1 915	2 564 1 544 1 117 463 273 218 23 40 207 21 132	8.5 10.3 12.5 8.8 21.1 5.3 3.2 4.2 5.6 18.9 6.9	625 431 319 113 94 32 6 10 49 11	10.0 13.6 16.4 12.1 34.7 3.9 6.7 4.5 5.1 33.3	457 311 219 87 68 18 6 10 41 7	10.5 14.4 16.8 12.5 34.3 3.3 10.3 6.0 6.3 46.7	711 365 266 145 57 53 7 6 71 2	12.3 13.2 17.3 10.2 17.6 6.8 2.7 5.9 16.1 10.5 19.9	569 331 256 115 63 41 5 8 49 4	6.4 7.7 10.5 6.6 17.5 3.3 2.0 3.1 4.3 12.1 5.7
Woshington County Oistrict 1, Sharpsburg Sharpsburg tawn Oistrict 2, Williamspart Halfway COP (pt.) Williamspart tawn Oistrict 3, Hagerstawn Hagerstawn city (pt.) Oistrict 4, Clear Spring Clear Spring tawn Oistrict 5, Hancack Hancack tawn Oistrict 6, Baansbara Boansbara tawn Oistrict 7, Smithsburg Smithsburg tawn Oistrict 8, Rohrersville Oistrict 18, Rohrersville Oistrict 9, Leitersburg Lang Meadaw CDP (pt.) Oistrict 10, Funkstawn Funkstawn town Hagerstown city (pt.) Halfway CDP (pt.) Maunt Aetha COP (pt.) District 11, Sandy Haak	12 970 13 202 13 284 12 902 13 368 12 814 9 846 12 113 12 509 9 782 9 371 13 429 12 632 15 286 11 075 15 286 11 075 11 861 12 639 12 337 11 861 12 639 20 308 15 506	29 632 33 831 27 391 27 884 28 393 25 927 18 982 33 542 25 909 22 422 19 722 34 904 31 250 36 279 25 865 31 833 44 028 31 854 27 014 27 014 31 203 31 833 31 854 27 014 31 23 31 833 31 854 27 014 31 23 31 833 31 834 31 8	34 614 38 893 35 000 32 692 33 750 23 382 23 382 37 308 33 750 27 620 24 702 4 702 30 809 41 500 30 809 45 000 30 809 45 000 46 404 47 000	14 897 14 375 13 250 16 169 21 250 9 700 9 700 10 667 9 653 10 437 11 711 14 583 11 146 145 313 32 269 18 750 37 750 25 139 25 139 25 313 26 313 27 50 27 750 27 750 28 361	113 257 2659 631 4 084 8 784 2 598 3 871 1 907 4 441 2 246 4 290 1 219 2 069 2 790 670 7 034 1 133 402 233 2 2575 1 718	10 574 132 43 319 164 2 020 2 020 125 20 644 320 274 83 333 222 120 175 32 59 306 	9.3 5.0 6.8 7.8 7.9 23.0 23.0 16.6 16.8 5.0 16.6 16.8 7.7 5.2 5.8 6.3 4.8 7.7 5.2 76.1 4.1 6.5	3 345 23 8 622 33 688 688 38 245 115 76 18 111 111 111 67 30 6 239 3 193 -	12.4 3.6 7.0 7.4 8.4 31.4 31.4 31.4 6.0 - 23.6 22.3 6.9 3.2 10.7 31.4 4.9 14.5 1.2 8.4 4.7	2 170 18 5 50 21 382 38 171 76 60 18 86 86 54 30 61 67 2 147 	11.4 3.9 6.0 8.2 7.5 28.0 21.5 7.4.5 11.5 33.5 5.9 6.0 14.9 1.3 83.1	2 052 21 11 89 - 41 424 424 17 10 101 49 81 28 107 42 5 54 - - - - - - - - - - - - - - - - -	13.1 7.4 9.4 13.5 10.1 29.8 29.8 6.4 15.4 20.2 17.1 14.9 8.8 19.8 31.6 2.6 14.4 	2 330 18 5 63 30 446 446 23 144 78 52 16 67 49 23 52 7 7 147 10 85 -	7.2 2.2 2.7 5.3 5.1 19.0 3.1 13.2 14.9 4.0 2.4 5.5 14.9 3.7 6.0 2.9 6.9 3.2 75.9

[Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Median inc	ome in 1989	(dallars)			Person	s far wham pa	verty statu	us is determined				Families with 1989 below leve	poverty
State County								Income i	in 1989 be	elow poverty lev	vel .				
County Subdivision Place	Per					All ag	es		Related	children		Persons 65 y aver			
ridce	capita incame			Nonfamily				Under 18	years	5 ta 17 y	ears				Percent
	in 1989 (dollars)	Hause- halds	Families	house- halds	Tatal	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	of all families
Washingtan County—Can. Oistrict 12, Fairplay District 13, Maugansville	9 746 13 529	31 364 34 394	36 007 38 004	16 696 17 895	2 382 5 381	202 274	8.5 5.1	81 47	12.5	48 19	9.6 1.9	24 61	9.2 9.7	58 49	8.3 3.2
Long Meadaw CDP (pt.) Oistrict 14, Ringgold	13 631 10 943	38 750 28 096	38 750 29 673	16 944	26 3 414	265	7.8	118	10.8	69	9.1	29	9.6	53 22	5.6
Fort Ritchie COP Oistrict 15, Indian Spring Oistrict 16, Beaver Creek	8 808 11 103 16 302	25 846 30 263 37 392	26 544 32 237 41 149	17 375 10 729 21 625	1 025 1 768 2 953	90 248 164	8.8 14.0 5.6	52 94 45	11.6 20.1 5.9	39 82 33	12.1 21.6 5.3	42 69	19.4 19.0	22 68 47	8.0 13.2 5.6
Maunt Aetna COP (pt.)  District 17, Hagerstown  Hagerstawn city (pt.)	11 690	21 387	27 959	11 210	6 120	843	13.8	236	17.1	158	19.3	197	18.8	174 174	10.4 10.4
	11 690 15 173 16 724	21 387 33 137 42 342	27 959 40 087 46 312	11 210 13 229 14 375	6 120 6 807 2 921	843 449 93	13.8 6.6 3.2	236 99 9	17.1 6.2 1.5	158 53 9	19.3 4.9 2.2	197 64 17	18.8 7.2 4.4	97 30 39	4.8 3.4
Bridgepart COP————————————————————————————————————	7 598 19 446 15 263	12 539 26 983 27 375	9 637 29 196 36 728	12 727 25 461 8 632	264 205 1 030	113 - 124	42.8 - 12.0	65 - 5	65.7 - 1.8	39 - 5	63.9 - 2.6	9 - 26	50.0 - 33.8	39 _ 20	41.1 7.5
Oistrict 19, Keedysville Keedysville tawn Oistrict 20, Oawnsville	14 601 14 806	40 403 41 500	43 438 44 615	18 125 20 000	1 284 490	112 7	8.7 1.4	42 -	13.2	30	12.2	9 4	6.1 6.3	21	5.7
Oistrict 20, Oawnsville Oistrict 21, Hagerstawn Hagerstawn city (pt.)	14 208 17 966 17 966	36 250 34 490 34 490	39 327 41 142 41 142	21 741 19 216 19 216	1 782 6 094 6 094	35 229 229	2.0 3.8 3.8	52 52	4.3 4.3	41 41	4.8 4.8	5 61 61	3.9 5.5 5.5	5 39 39	1.0 2.2 2.2
District 22, Hagerstown Hagerstawn city (pt.)	11 000 11 000	22 421 22 421	28 086 28 086	16 447 16 447	5 184 5 184	670 670	12.9 12.9	161 161	13.8 13.8	60 60	8.0 8.0	145 145	24.2 24.2	152 152 51	11.6 11.6
District 23, Wilsans District 24, Cedar Lawn Hagerstawn city (pt.)	11 813 13 626	35 099 41 250 -	36 940 42 283	12 939 25 893	3 485 767	171 46 –	4.9 6.0 –	38 13 —	3.9 8.0	24 13 -	3.3 9.5 –	21 4 -	6.4 6.5	6 -	5.1 2.5
Oistrict 25, Hagerstawn Hagerstawn city (pt.)	9 893 9 893 14 784	22 203 22 203 33 394	24 191 24 191 38 025	13 832 13 832 17 964	7 724 7 724 8 974	1 296 1 296 572	16.8	494 494 200	27.6 27.6 11.3	287 287 151	23.6 23.6 11.6	184 184 95	17.0 17.0 5.7	300 300 106	14.1 14.1 3.8
Oistrict 26, Halfwoy Hagerstawn city (pt.) Halfway COP (pt.) Oistrict 27, Fountain Head	14 844	34 494	38 709	17 764 - 18 139 21 429	8 120	539	6.4	200	11.9	151	12.1	82	5.3	99	4.0
Hagerstawn city (pt.) Long Meadow COP (pt.)	17 744 27 011 17 967	38 008 61 596 38 157	42 627 58 627 42 924	21 429 84 511 21 607	4 800 87 4 439	204 6 159	4.3 6.9 3.6	26 - 19	2.5	26 - 19	3.5 - 2.8	61 6 37	6.8 20.0 4.6	53 - 46	3.6
Wicamico County Oistrict 1, Barren Creek	13 425 12 059	28 512 28 750	33 449 32 386	16 100 12 969	71 156 1 806	8 279 172	11.6 9.5	2 757 69	15.5 14.9	1 856 62	14.6 17.8	1 549 52	17.2 22.0	1 541 23	7.9 4.5
Mardela Springs town Oistrict 2, Quantica Oistrict 3, Tyaskin	11 994 12 349 14 115	27 000 36 841 19 471	30 521 38 110 40 000	12 813 18 750	332 1 584	18 60	5.4 3.8	6	9.1	4	12.9 - 7.1	8 46 57 86	17.0 45.5 25.8	23 2 6 25	2.0 1.3 10.6
Oistrict 4, Pittsburg	12 320 9 925	26 183 20 648	31 368 30 341	6 966 11 797 11 458	830 2 660 621	127 186 75	15.3 7.0 12.1	15 33 17	11.4 5.0 9.4	18 11	4.0 10.2	37	29.1 50.7	38 20	5.0 12.0
Oistrict 5, Parsons Salisbury city (pt.) Oistrict 6, Oennis	12 880 11 018 12 901	29 642 25 215 27 969	33 691 27 208 29 922	17 657 18 100 12 188	19 092 7 253 736	1 876 1 081 69	9.8 14.9 9.4	569 367 16	12.0 20.0 11.8	421 281	12.3 21.9	293 115 24	12.9 14.9 23.3	332 193 11	6.2 10.5 5.4
Oistrict 7, TroppeOistrict 8, Nutters	14 419 17 884	28 301 39 940	32 500 42 599	22 917 21 229	1 014 5 708	120 237	11.8 4.2	46 69	22.1 4.5	40 55	26.0 5.0	8 55	5.1 12.6	30 62	9.9 3.7
Fruitland city (pt.) Solisbury city (pt.) Oistrict 9, Salisbury	16 352 12 400	21 250 26 396	75 147 30 246	14 524 13 421	185 11 968	37 2 248	20.0 18.8	- - 979	27.6	- - 657	25.9	336	25.0	488	15.4 21.6
Oistrict 9, Salisbury Salisbury city (pt.) District 10, Sharptown Sharptown tawn	11 298 11 347 12 864	16 888 27 543 28 304	24 236 32 188 32 917	12 330 14 038 15 625	3 208 1 296	856 160	26.7 12.3	337 62 16	37.2 19.0 11.9	222 39 10	35.5 17.0 10.1	153 42 15	35.3 22.7 15.0	158 28 10	21.6 8.1 5.6
Oistrict 11, Delmar Oelmar tawn Solisbury city (pt.)	10 468 9 974	23 311 20 795	29 648 24 417	10 850 10 139	622 3 308 1 391	46 482 235	7.4 14.6 16.9	178 112	18.2 28.3	137 90	20.1	87 35	23.2 18.5	107 57	11.7 14.5
Oistrict 12, Nanticake Oistrict 13, Camden	12 229 14 322	17 644 27 235	27 667 32 367	9 708 18 845	877 11 459	219 1 461	25.0 12.7	91 315	50.0 14.6	40 200	32.0 13.2	51 227	25.4 11.7	43 160	19.4 5.7
Salisbury city (pt.) District 14, Willards	13 655 12 017	25 851 24 625	29 298 29 444	19 059 12 986	8 605 1 572	1 319 102	15.3 6.5	315 12	18.7 3.0	200 5	16.8 1.8	132 42	11.2 17.9 27.1	143 19 12	7.2 4.1 5.7
Willards town Oistrict 15, Hebran Hebron tawn	10 759 13 041 11 360	21 620 31 944 26 429	24 115 33 973 31 500	12 857 21 250 11 250 16 019	722 1 957 644	67 166 51	9.3 8.5 7.9	7 57 6	3.9 11.9 4.3	5 44 6	3.8 13.3 7.3	32 43 26	16.3 23.9	28 6	4.7 3.1
District 16, Fruitland Fruitland city (pt.) Solisbury city (pt.)	15 078 11 024 24 895	27 966 25 391 24 000	32 197 30 215 61 159	16 019 14 196 23 417	5 289 3 507 119	594 494 10	11.2 14.1 8.4	246 222 -	17.2 21.9 -	131 115 -	12.5 16.5	100 62 10	15.2 15.2 20.8	141 127 -	9.2 12.5 -
Worcester County Oistrict 1, Pocomake	14 341 11 999	27 586 21 966	33 089 27 360	15 005 8 883	34 401 6 077	3 783 1 014	11.0 16.7	1 104 278	14.7 16.8	718 196	13.5 16.1	995 299	16.4 31.6	788 229	8.0 13.9
Pocomake City city Oistrict 2, Snaw Hill Snaw Hill tawn	9 688 11 908 11 702	20 676 28 333 24 868	25 424 31 990 29 583	8 306 13 988 15 278	3 835 4 639 2 156	700 397 231	18.3 8.6 10.7	230 122 75	20.8 9.9 14.4	161 83 52	20.8 9.3 14.3	193 89 63	31.2 13.8 16.0	155 82 51	15.3 6.1 8.3
Oistrict 3, Berlin	14 022 10 932	30 608 24 167	34 131 30 256	13 384 8 195	11 020 2 457	1 154 387	10.5 15.8	393 162	15.5 23.6	234 70	13.1 15.0	297 92	15.4 23.8	248 67	8.3 7.4 9.4
Ocean Pines COP Oistrict 4, Newark Oistrict 5, St. Martin	18 799 12 728 14 028	38 403 28 417 31 342	40 662 34 375 36 974	28 125 13 750 12 813	4 246 846 1 964	146 156 96	3.4 18.4 4.9	35 77 7	4.0 46.1 1.8	234 70 35 54 7	6.1 43.9 3.1	34 45 33	4.1 25.3 13.0	28 17 14	2.1 7.5 2.6
Oistrict 7, Atkinsans Oistrict 8, Stocktan Oistrict 10, Ocean City	13 433 9 286	35 208 21 098	44 167 26 071	26 250 8 635	804 1 244	23 226	2.9 18.2	- 70	23.3	70 74	28.6	15 43	28.3 20.3	51 147	13.6 6.8
West Ocean City COP	19 271 20 570 16 833	27 423 25 959 31 632	35 021 33 350 37 025	18 995 20 545 14 821	7 807 5 043 1 993	717 479 199	9.2 9.5 10.0	157 111 46	15.7 22.0 11.7	54 20	10.9 15.2 7.8	174 119 47	9.3 8.4 15.6	87 54	6.4 9.4
8altimare city	11 994	24 045	28 217	15 442	714 672	156 284	21.9	56 249	32.2	37 270	31.3	18 514	19.3	31 174	17.8

# Table 10. Income and Poverty Status in 1989: 1990

(Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

State		Median inc	come in 1989	(dollars)			Persons	s for whom po	verty statu	s is determined	t			Families with 1989 below leve	v poverty
County								Income i	in 1989 be	low poverty le	vel	<del></del>			
Place and [In Selected States] County	Per					All ag	es		Related	children		Persons 65 y			
Subdivision	capita income			Nanfamily				Under 18	years	5 to 17 y	years				Percent
	in 1989 (dollars)	Hause- halds	Families	hause- halds	Tatal	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	af al families
The State	17 730	39 386	45 034	24 482	4 660 591	385 296	8.3	124 149	10.9	82 451	10.5	51 830	10.5	75 313	6.0
Allegany County	11 393 18 509	21 546 45 147	27 069 49 706	10 513 27 483	71 894 411 259	11 865 18 391	16.5 4.5	3 851 5 746	24.0 5.6	2 644 3 846	22.4 5.3	1 823 2 519	13.8 7.0	2 628 3 472	12.8
8altimore County Calvert Caunty Caroline Caunty	18 658 17 521 11 926	38 837 47 608 27 758	44 502 50 845 32 093	24 511 28 518	677 714 50 900	37 154 2 654	5.5 5.2	10 100 934	6.8	6 730 661	6.6 6.3	6 213 363	6.8 8.3	7 335 544	3.8
Carroll County	16 320 14 314	42 378 36 019	46 491 40 420	13 354 21 797 18 696	26 427 120 053 69 421	3 120 4 528 5 206	11.8 3.8 7.5	953 1 291 1 685	13.9 4.0 9.1	627 820 1 093	13.0 3.6 8.4	716 929 683	19.9 7.9 10.0	647 851 1 093	8.1 2.5 5.6
Cecil Caunty Charles Caunty Oorchester Caunty	16 555 12 437	46 415 24 922	49 724 30 004	28 414 12 712	99 730 29 751	5 007 4 215	5.0 14.2	1 565 1 321	5.4 19.5	1 101 874	5.3 18.2	691 1 009	10.9 19.2	997 888	3.7 10.3
Frederick Caunty  Gorrett County  Harford County	16 571 10 124	41 382 22 733	45 847 26 365	24 809 9 987	146 192 27 537	7 055 4 042	4.8 14.7	2 168 1 401	5.6 18.9	1 434 988	5.3 18.0	1 219	9.2 17.0	901	3.5
Howard County	16 612 22 704 15 488	41 680 54 348 30 104	45 923 61 088 35 231	23 356 35 012 14 212	178 074 185 080 16 928	9 122 5 784 1 943	5.1 3.1 11.5	3 154 1 762 492	6.6 3.7 13.7	2 040 1 154 330	6.1 3.5 12.9	1 202 897 419	8.2 8.1 13.9	2 055 1 141 338	4. 2.2 7.
Montgomery County	25 591 17 391	54 089 43 127	61 988 48 471	35 861 29 445	748 385 711 067	31 651 41 282	4.2 5.8	8 580 11 500	4.9 6.6	5 784 7 473	4.9 6.2	3 304 3 481	4.5 7.3	5 514 6 872	2.7 3.7
Queen Anne's County St. Mary's County Somerset County	17 489 14 454 10 232	39 190 37 158 23 379	43 173 40 828 27 097	18 658 25 059 10 342	33 507 73 418 19 724	2 235 5 393 3 165	6.7 7.3	615 2 111 840	7.5 10.0	455 1 376 550	7.9 9.4	554 638 737	12.9 11.0 22.4	1 062 685	4.9 5.4 12.2
Talbot County Washington Caunty	18 755 12 970	31 885 29 632	38 599 34 614	17 822 14 897	30 044 113 257	2 564 10 574	16.0 8.5 9.3	625 3 345	17.8 10.0 12.4	457 2 170	15.6 10.5 11.4	711 2 052	12.3 13.1	569 2 330	6.4
Wicamico County	13 425 14 341 11 994	28 512 27 586 24 045	33 449 33 089 28 217	16 100 15 005	71 156 34 401	8 279 3 783	11.6	2 757 1 104	15.5 14.7	1 856 718	14.6 13.5	1 549 995	17.2 16.4	1 541 788 31 174	7.9 8.0 17.8
PLACE AND COUNTY SUBDIVISION Aberdeen town, Harford Caunty Aberdeen Proving Graund COP, Harford	13 041	30 043	33 044	15 442 19 914	714 672 13 038	156 284 1 390	21.9	56 249 503	32.2 14.1	37 270 329	31.3	18 514	19.3	31 1/4	8.7
Accident town, Garrett Caunty	9 948 9 655	29 423 21 250	29 139 30 781	8 076	3 237 341	201 47	6.2 13.8	107 24	7.2 24.2	86 16	7.7 22.2	- 8	13.3	52 8	5.9 9.0
Accokeek COP, Prince George's County Adelphi COP	18 288 17 263	47 292 37 051	48 468 40 978	30 089 29 132	4 408 13 255	202 1 073	4.6 8.1	38 198	3.5 7.6	7 92	.9 5.4	14 73	3.6 6.7	31 147	2.5 4.5
Mantgomery County Prince George's County	17 263	37 051	40 978	29 132	13 255	1 073	8.1	198	7.6	92	5.4	73	6.7	147	4.5
Andrews AF8 COP, Prince Gearge's County	12 326	30 972	31 055	21 500	7 944	257	3.2	143	4.1	88	4.0			_53	2.5 9.9
Annapolis city, Anne Arundel County Arbutus COP, Boltimore County Arden-on-the-Severn COP, Anne Arundel County	18 358 15 507 20 086	35 516 35 227 54 698	41 012 39 481	21 500 27 816 21 281 40 769	32 726 19 596 2 430	3 966 1 197 80	6.1	1 571 246 36	22.6 6.3 7.1	1 036 152	21.9 5.6 9.8	401 243	10.1 7.8 8.8	816 182 16	9.9 3.3 2.4
Arnald COP, Anne Arundel County Ashtan-Sondy Springs COP, Montgamery	22 064	56 196	58 352 60 153	37 221	20 017	505	3.3	123	2.2	36 89	2.2	16 22	1.9	88	1.6
Aspen Hill COP, Montgomery County Ballenger Creek COP, Frederick County	27 031 22 220 17 740	58 808 52 645 41 199	65 457 59 145 45 846	25 547 33 348 31 360	3 006 45 102 5 517	156 1 569 64	5.2 3.5 1.2	75 354	11.7 3.7	75 206	16.0 3.1	225 44	.9 6.0 8.6	30 254	3.5 2.0
8altimare city 8arday town, Queen Anne's County	11 994 11 395	24 045 32 188	28 217 34 375	15 442 13 750	714 672 162	156 284 14	21.9	56 249 5	32.2 10.0	37 270 5	31.3 12.5	18 514	19.3 33.3	31 174 2	17.8 4.9
8arnesville town, Montgomery County 8artan town, Allegany County	19 517 11 164	58 766 22 125	57 609 26 406	5 360 9 110	156 541	4 76	2.6 14.0	2 31	6.5 28.2	2 19	9.1 23.2	- 13	9.8	2 19	4.5
8el Air town, Harford County 8el Air North COP, Harfard County 8el Air South COP, Horfard County	18 128 18 586 19 570	37 684 52 488 49 202	46 094 55 441 52 845	20 923 28 913 33 571	8 829 14 569 26 212	243 171 449	2.8 1.2 1.7	13 64 120	.6 1.5 1.7	13 40 88	.9 1.3 1.9	100 23 85	8.3 2.4 4.9	52 60 90	2.1 1.5 1.2
8eltsville COP, Prince George's County 8erlin tawn, Warcester County	19 076 10 932	45 545 24 167	52 493 30 256	32 087 8 195	14 355 2 457	679 387	4.7 15.8	166 162	5.5 23.6	142 70	6.8 15.0	48 92	4.3 23.8	78 67	2.2
8erwyn Heights town, Prince George's County 8ethesdo COP, Montgamery Caunty	19 326 38 976	53 707 65 889	57 602 84 410	38 125 40 354	2 947 61 464	99 2 177	3.4 3.5	239	2.3	185	2.5	2 309	.7 2.7	193	1.2
8etterton tawn, Kent Caunty 8lodensburg tawn, Prince George's	10 860	27 153	30 625	15 833	363	25	6.9	14	11.8	6	10.5	-	-	6	5.8
County  Boansboro tawn, Washington Caunty  Bowie city, Prince George's County	14 017 12 632 21 876	32 192 31 250 59 622	38 077 37 321 61 844	21 679 14 583 41 104	8 044 2 246 37 533	699 83 420	8.7 3.7 1.1	324 18 57	16.0 3.2	170 18 38	12.7 4.5 .6	99 28 60	16.7 8.8 2.5	141 16 57	7.0 2.4 .5
8owleys Quorters COP, 8altimore	15 684	36 830	41 296	23 389	5 585	321	5.7	116	.6 9.2	95	11.2	65	9.7	72	4.5
8raddock Heights COP, Frederick County - 8randywine COP, Prince George's Caunty	21 162 15 915	49 315 50 239	51 679 50 224	31 359 31 250	4 721 1 483	102 48	3.2	26 13	1.9 3.5	18 13	1.8 5.7	- 8	6.7	46 15	3.3
County	12 799	32 639	34 792	26 757	2 955	220	7.4	62 9	8.4	37	7.0	26	9.3	44	6.4
Bridgepart COP, Washington County Brackeville tawn, Mantgamery County Broaklyn Park COP, Anne Arundel	16 724 21 436	42 342 62 744	46 312 62 486	14 375 65 000	2 921 52	93	3.2	9	1.5	9 -	2.2	17	4.4	30	3.4
8rookview town, Oorchester County	13 433 11 484	31 756 30 833	37 113 23 750	15 729 26 250	10 965 75	866	7.9	214 -	9.5	160	10.8	208	11.5	186	5.9
8runswick town, Frederick Caunty 8ryans Road COP, Charles County	12 715 16 198	30 630 45 603	35 889 50 383	15 039 25 417	5 104 3 809	270 63	5.3	115	7.7	101	9.5 -	40 17	7.9 4.2	43 - 2	3.3 - 3.0
Burkittsville town, Frederick County Burtonsville COP, Mantgomery Caunty Cobin Jahn-Braakmant COP, Mantgamery	16 050 21 943	40 469 54 861	41 875 56 445	26 250 48 616	219 5 841	149	2.7	41	2.8	41	5.0	18 18	23.5 5.9	35	2.0
California COP, St. Mary's County	41 930 16 923	75 679 43 608	92 190 46 282	45 403 29 674	5 326 7 596	208 558	3.9 7.3	48 230	4.3 10.6	18 151	2.1 10.1	9 17	1.2 3.2	17 133	1.2 6.5
Calvert Seach-Long Seach COP, Calvert Caunty	16 387	42 719	45 625	30 972	1 803	117	6.5	46	7.7	46	10.3	8	4.5	15	3.3
Calvertan COP Montgamery Caunty Prince Gearge's Caunty	21 821 21 739 21 959	55 023 59 183 49 408	60 493 62 476 55 628	37 580 40 675 33 378	11 717 7 270 4 447	275 142 133	2.3 2.0 3.0	74 28 46	3.1 1.7 6.1	39 10 29	2.6 1.0 6.1	-	=	54 30 24	1.6 1.4 1.9
Cambridge city, Oorchester County Camp Springs COP, Prince Gearge's	11 006	20 185	25 797	11 897	11 099	2 437	22.0	873	32.2	565	29.6	437	22.5	523	17.6
CauntyCape St. Cloire COP, Anne Arundel County	19 928 18 154	53 775 51 707	58 378 55 693	30 712 25 455	16 286 7 868	333 212	2.0	83 38	2.3	48 13	1.8	47 47	2.8 9.0	42 17	.9

[Oata based an sample and subject ta sampling variability, see text. For definitions of terms and meanings af symbols, see text]

State		Median inc	ame in 1989	(dallars)			Persan	s for whom po	verty statu	s is determined	l			Families with 1989 below leve	poverty
County								Income	in 1989 be	law poverty le	vel				
Place and [in Selected States] County	Per					All ag	es		Related	children		Persons 65 y aver			
Subdivision	capita income in 1989 (dallors)	Hause- halds	Families	Nanfamily house- halds	Total	Number	Percent	Under 18 Number	years Percent	5 to 17 y	rears Percent	Number	Percent	Number	Percent af all families
PLACE AND COUNTY SUBDIVISION	(ddilors)	Halas	Turnines		Total	Nomber	reitein	Homber	reitein	Homber	rercent	Homber	rerecin	Homoer	Tammes
— Con. Capital Heights town, Prince Gearge's	10 (77	20. 707	43.747	04 (40	2 (22	200					7.0	0.7	10.0	24	4.0
Caunty Carmady Hills-Pepper Mill Village COP, Prince Gearge's Caunty	12 677	39 737 44 688	41 747 45 445	24 643 29 875	3 608 4 773	229 286	6.3	68 91	6.5 7.6	55 51	7.2 5.9	37 44	13.2 19.2	34	4.0 5.0
Carney COP, Baltimare Caunty Catansville COP, Baltimare Caunty Ceciltan tawn, Cecil Caunty	17 490 17 879 11 575	40 310 39 340 24 821	45 057 48 014 31 250	29 063 24 192	25 132 32 492	690 1 664 51	2.7 5.1	176 205 16	3.0 3.2	116 157	2.9 3.7	46 344 14	1.7 5.7	102 187 9	1.5 2.1 6.4
Centreville tawn, Queen Anne's County	14 308 12 129	24 472 31 029	36 033 34 722	13 036 11 795 8 582	506 1 918 593	176	10.1 9.2 7.1	31	13.7 7.5 5.5	157 12 24 3	15.8 8.4 2.9	82 10	14.7 17.7 13.5	26 6	5.5 3.8
Charlatte Hall COP Charles County St. Mary's Caunty	13 636 15 156 12 948	50 439 52 652 42 188	53 480 52 804 54 773	7 973 26 042 7 236	1 772 620 1 152	78 8 70	4.4 1.3 6.1	35 	6.2 9.1	23 	5.7 8.6	22 8 14	17.1 32.0 13.5	7 7	1.7 _ 2.5
Chesapeake Beach tawn, Calvert Caunty _ Chesapeake City town, Cecil County Chesapeake Ranch Estates COP, Calvert	18 118 14 648	46 771 31 154	48 900 34 141	32 333 14 464	2 405 714	126 62	5.2 8.7	31 20	4.7 12.9	23 15	4.7 13.9	18 19	9.7 16.5	28 9	4.5 4.6
Chestertawn tawn, Kent Caunty Cheverly tawn, Prince Gearge's Caunty	16 328 14 847 19 851	39 345 30 121 50 278	40 941 42 337 56 868	30 769 13 185 31 133	5 411 3 157 5 979	265 350 72 57 206	4.9 11.1 1.2	102 63	7.1 11.5	70 29 -	7.3 7.8	27 107 19	4.6 14.3 3.2	62 37 9	4.0 4.5 .5
Chevy Chase tawn, Mantgamery Caunty – Chevy Chase COP, Mantgamery Caunty – Chevy Chase Section Five village, Mant-	42 711 42 570	95 009 77 082	105 402 85 240	38 295 48 650	2 675 8 432	57 206	2.1	39	2.6	33	3.3	30 17	8.4 1.0	23	.9
gamery CauntyChevy Chase Section Three village, Mont-	42 624	95 159	102 881	43 750	620	15	2.4	-	-	-	-	4	4.7	2	1.1
gamery Caunty Chevy Chase Village tawn, Mantgamery Caunty	63 079 42 823	128 160 90 388	142 779 100 465	53 730 53 670	2 076 753	52 8	2.5 1.1	15	2.4	9	1.9	5 2	1.6 2.0	5 _	.8
Chillum COP, Prince Gearge's Caunty Church Creek tawn, Oorchester County	15 255 15 065	35 993 32 500	40 356 45 000	26 282 10 000	30 801 111	2 109	6.8	548	7.3	386	7.4	199 2	7.2 7.4	350	4.5
Church Hill town, Queen Anne's Caunty Clear Spring tawn, Washington County	11 915 12 509	26 333 25 909	31 528 33 750	14 464 9 553	471 398	98 20	20.8 5.0	28	23.5	19	20.0	23 10 57	34.8 15.4	18	15.1
Clintan COP, Prince Gearge's Caunty Claver Hill COP, Frederick Caunty Claverly COP, Mantgamery Caunty	18 555 24 756 22 654	56 266 64 653 64 806	58 503 66 223 65 618	29 236 46 250 33 558	19 321 2 807 7 900	348 20 218	1.8 .7 2.8	72 10 96	1.5 1.3 4.0	36 6 75	1.0 1.0 4.2	28	4.2 - 8.1	63 5 47	1.2 .6 2.1
Cackeysville COP, Baltimare Caunty Colesville COP, Mantgamery Caunty College Park city, Prince Gearge's	20 861 26 517	36 386 76 122	45 894 77 423	28 193 44 946	18 382 18 762	986 378	5.4 2.0	277 116	8.5 2.4	147 82	6.6	74 38	4.4 2.4	205 56	4.4 1.0
Colmar Manar tawn, Prince Gearge's	13 420	39 250	48 915	23 433	15 774	2 695	17.1	133	5.5	90	5.7	104	5.7	130	3.8
Calumbia CDP, Haward Caunty	13 235 23 538	39 327 55 419	41 429 62 774	22 083 37 240	1 249 75 447	83 2 552	6.6 3.4	20 823	5.9 4.1	13 525	5.4 3.7	17 347	13.1 10.9	12 491	3.9 2.4
Caral Hills CDP, Prince Gearge's Caunty _ Cattage City tawn, Prince Gearge's Caunty	12 049	35 140 29 937	37 492 38 036	21 424 12 222	11 007	901 136	8.2 11.0	359 13	10.8	289 11	12.2 5.0	64 55	31.4	172	6.2 5.7
Cresaptawn-Bel Air COP, Allegany Caunty	13 161	30 160	35 201	14 750	4 575	395	8.6	137	11.8	98	11.1	60	10.2	81	5.8
Crisfield city, Samerset Caunty Croftan COP, Anne Arundel County Crawnsville COP, Anne Arundel Caunty	8 009 22 573 19 714	14 740 56 651 44 844	20 366 61 341 56 406	5 787 41 347 29 375	2 783 12 588 1 241	818 154 110	29.4 1.2 8.9	274 6 37	38.9 .2 9.1	160 - 24	31.6 - 7.8	137 _ _	25.3	185 26 24	23.8 .8 7.7
Cumberland city, Allegony County Oamascus COP, Mantgomery County Oeale CDP, Anne Arundel Caunty	11 063 18 801 17 288	16 442 54 879 44 952	21 707 56 497 47 333	10 257 35 156 28 281	23 101 9 801	6 096 213	26.4 2.2	2 259 101	43.5 3.1 10.1	1 486 58 83	40.2 2.8	815 6 16	16.4 1.6 4.0	1 453 64 32	22.7 2.4 2.9
Oeer Park tawn, Garrett Caunty Oelmar town, Wicamica Caunty	10 697 9 974	22 125 20 795	22 404 24 417	11 250 10 139	4 134 420 1 391	221 81 235	5.3 19.3 16.9	106 33 112	30.6 28.3	29 90	11.7 33.0 33.3	7 35	15.9 18.5	17 57	15.3 14.5
Oentan tawn, Caroline County Oiscovery-Spring Garden COP, Frederick	11 388	22 202	29 773	11 378	2 700	500	18.5	171	24.4	91	19.3	104	22.8	102 12	14.1
Caunty Oistrict Heights city, Prince Gearge's Caunty	14 177 16 793	43 689 41 740	45 469 46 644	21 641 26 786	2 434 6 681	85 523	3.5 7.8	13 146	8.3	13 <b>9</b> 2	1.9 7.3	7 29	14.6 5.0	98	5.8
Oadge Park CDP, Prince Gearge's Caunty Oundalk CDP, Baltimare County	9 286 13 232	23 630 31 120	22 948 35 960	19 470 15 584	4 827 65 181	970 4 392	20.1 6.7	487 1 211	26.2 9.0	290 848	23.6 9.1	11 798	15.3 7.7	191 935	16.2 5.0
Eagle Harbor tawn, Prince Gearge's	6 874	11 250	18 750	5 000-	16	5	31.3	-	-	-	-	5	31.3	-	-
East New Market tawn, Oarchester County Easton tawn, Talbat Caunty	12 133 14 517	23 036 26 703	27 500 33 887	15 536 17 731	128 8 958	1 117	_ 12.5	319	_ 16.4	219	16.8	_ 266	17.3	_ 256	10.5
East Riverdale CDP, Prince Gearge's Caunty	13 568 14 253	35 394	37 939	26 510	14 072	1 055	7.5	278	7.4	151	6.1	81	8.9	142	4.2
Edgemere CDP, Baltimare Caunty Edgewoad COP, Harford Caunty Edmanstan tawn, Prince Gearge's County	14 253 12 798 13 429	35 947 34 699 41 250	3B 618 36 415 41 806	14 892 26 875 30 000	8 986 23 110 852	515 2 014 39	5.7 8.7 4.6	76 · 855	3.9 11.9 6.5	51 530 14	3.5 11.1 8.0	161 140 6	13.1 12.3 9.5	130 459 5	4.8 7.2 2.6
Eldarada tawn Darchester County	18 219 B 325	49 706 16 250	51 472 30 750	31 786 5 360	9 639 40	173 13	1.8 32.5	48 3	1.7 33.3	31 3	1.6 42.9	<sup>34</sup> 2	5.3 50.0	32 2	1.1 18.2
Elkridge COP, Haward Caunty Elktan town, Cecil County Ellicatt City COP, Haward Caunty Emmitsburg town, Frederick Caunty	18 548 13 177 23 279 12 458	44 781 29 372 58 261 28 690	47 079 35 587 65 880 32 958	36 4B3 19 442 28 757	12 947 8 659 41 161 1 670	436 1 005 1 070 182	3.4 11.6 2.6 10.9	141 352 308 69	4.7 15.1 2.9	76 204 234 46	4.4 12.9 3.1 15.8	65 144 175 24	8.7 14.5 4.8 12.5	114 207 209 48	3.2 9.0 1.8 10.1
Essex COP, Baltimare Caunty Fairland COP, Mantagement Caunty	12 706 21 777	27 486 47 970	32 938 33 003 55 816	15 750 15 802 39 330	40 419 19 725	5 296 913	13.1 4.6	1 892 308	16.1 19.8 6.7	1 248 214	19.6 7.5	611 28	12.9 3.8	1 298 219	11.8 4.4
Fairmaunt Heights tawn, Prince Gearge's Caunty Fallstan CDP, Harfard Caunty	11 854 20 707	29 125 60 493	35 750 61 517	16 250 26 458	1 222 5 704	173 162	14.2 2.8	53 32	18.6 2.3	47 8	22.5 .7	39 23	18.7 5.3	39 33 99	12.4 2.0
Federalsburg tawn, Caraline Caunty Ferndale CDP, Anne Arundel County Farest Heights tawn, Prince Gearge's	10 761 15 224	22 267 37 443	26 919 42 376	B 692 19 417	2 348 16 246	451 657	19.2 4.0	160 96	25.3	82 60	19.5 2.4	93 222	24.5 12.3	116	15.2 2.6
Caunty	17 069 15 B16 10 467 B B08	46 842 41 350 28 444 25 846	49 150 44 483 28 340 26 544	27 143 31 582 19 312 17 375	2 793 16 457 10 042 1 025	958 958 538 90	3.2 5.8 5.4 8.8	16 389 311 52	2.2 B.6 7.2 11.6	16 291 140 39	3.1 9.2 5.5 12.1	5 42 - -	1.8 4.5 - -	207 116 22	1.2 4.7 4.1 8.0

[Ooto based on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Medion inc	come in 1989	(dollars)			Person	s for whom po	verty stotu	s is determined	i			Fomilies with 1989 below leve	poverty
County								Income	in 1989 be	low poverty le	vel				
Place and [In Selected States] County	Per					All og	es		Reloted (	children		Persons 65 y			
Subdivision	copito income			Nonfomily				Under 18	years	5 to 17	yeors				Percent
	in 1989 (dollors)	House- holds	Fomilies	house- holds	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	of oll fomilies
PLACE AND COUNTY SUBDIVISION —Con. Fort Woshington COP, Prince George's	22 290	/0.070	45.050	0.4 507											
County— Frederick city, Frederick County— Friendly COP, Prince George's County— Friendsville town, Gorrett County— Frostburg city, Allegony County— Fruithond city, Wicomico County— Fruithond city, Wicomico County— Funkstown town, Woshington County— Goleno town, Kent County— Goleno town, Kent County— Golestown town, Oorchester County—	15 410 18 700 7 997 10 903 11 024 12 633 18 845 13 330 13 586	62 378 34 891 58 921 15 357 19 907 25 391 27 014 43 644 28 571 30 313	65 058 40 116 61 433 22 045 30 337 30 215 32 500 49 454 32 396 31 563	34 527 24 806 37 533 6 103 11 358 14 196 18 750 32 218 14 250 23 333	23 895 38 404 8 995 574 6 150 3 507 1 133 39 036 319 124	309 3 056 151 114 1 234 494 59 2 329 11	1.3 8.0 1.7 19.9 20.1 14.1 5.2 6.0 3.4 1.6	37 1 082 36 40 188 222 3 671 1	.6 11.5 1.4 25.3 17.8 21.9 1.2 7.0	20 634 36 25 137 115 2 451 1	.4 10.5 1.9 22.1 18.0 16.5 1.3 7.4 1.8	48 451 6 22 187 62 19 124 2	3.5 11.0 1.2 21.2 15.1 15.2 12.9 5.9 3.9	39 610 37 29 150 127 10 503 3	.6 6.1 1.6 17.5 9.5 12.5 3.2 5.1
Gorrett Park town, Montgomery County Gorrison COP, Boltimore County Germontown COP, Montgomery County Glenorden town, Prince George's County Glen Burnie COP, Anna Arundel County Glen Burnie COP, Anna Arundel County Gleno COP, Prince George's County Goddord CDP, Prince George's County Goddord CDP, Prince George's County Goddsboro town, Coroline County Goldsboro town, Coroline County Goldsboro town, Coroline County Goddsboro town, Coroline Coun	28 650 24 473 18 884 14 261 14 866 30 024 21 988 20 461 16 755 10 181	69 545 41 633 46 037 40 343 36 032 58 650 60 380 48 015 49 904 25 833	74 263 49 356 49 479 45 625 41 401 68 104 63 012 56 147 50 105 26 146	43 125 31 396 37 988 24 063 20 650 45 313 45 671 37 917 48 750 18 750	872 5 028 41 034 4 995 36 982 230 9 619 4 474 2 944	9 518 1 647 778 2 287 6 318 134 36	1.0 10.3 4.0 15.6 6.2 2.6 3.3 3.0 1.2	184 565 395 702 - 58 -	15.8 5.1 26.7 8.3 - 2.4	118 265 266 499 - 22	16.1 4.2 25.2 8.7 - 1.4	3 27 51 39 369 - 17 7 16	2.0 9.7 6.8 13.0 9.4 - 3.7 2.6 8.0 6.5	2 112 337 189 423 - 74 7 11	.8 8.5 3.2 14.3 4.2 - 2.9 .6 1.2 3.8
Grontsville town, Gorrett County Grosonville COP, Queen Anne's County	10 109 14 269	21 563 32 552	26 635 39 055	11 389 14 118	495 2 433	48 279	9.7 11.5	15 97	11.4 13.5	10 65	10.9 11.1	8 73	8.4 19.6	13 43	9.0 6.3
Greater Upper Moriboro COP, Prince George's County Greenbelt city, Prince George's County Green Hoven COP, Anne Arundel County Greensboro town, Coroline County Green Volley COP, Frederick County Hogerstown city, Woshington County Holfway COP, Washington County Holfway COP, Washington County	19 869 19 323 15 984 9 888 18 237 11 742 14 970	54 515 38 956 44 053 20 946 56 593 22 859 34 407	57 793 46 760 46 532 25 508 57 008 27 912 38 463	39 241 31 497 31 458 9 394 41 477 13 404 18 944	10 134 20 907 14 360 1 426 9 409 34 659 8 473	305 2 010 325 176 166 5 483 539	3.0 9.6 2.3 12.3 1.8 15.8 6.4	115 181 78 55 56 1 889 200	4.4 5.1 1.9 13.9 1.9 23.4 11.7	61 143 47 36 56 1 114	3.4 6.5 1.8 13.5 2.6 21.2 11.8	65 56 61 41 30 1 026 82	11.0 4.7 9.1 18.1 8.3 19.4 5.0	46 143 67 35 48 1 235 99	1.7 3.1 1.6 8.7 1.8 13.1 3.8
Hompstead town Boltimore County Corroll County	15 699 15 699	36 677 36 677	41 202 41 202	24 750 24 750	2 604 2 604	89 - 89	3.4 - 3.4	26 - 26	3.8	12 - 12	3.2 - 3.2	7 - 7	3.7 - 3.7	23 - 23	3.2 3.2
Hompton COP, Boltimore County Honcock town, Woshington County Havre de Groce city, Horford County Hebron town, Wicomico County Henderson town, Coroline County	32 530 9 371 13 112 11 360 4 936	67 778 19 722 26 678 26 429 15 625	74 956 24 702 31 340 31 500 16 042	27 212 11 937 16 507 11 250 5 000-	4 922 1 907 8 642 644 60	151 320 1 304 51 13	3.1 16.8 15.1 7.9 21.7	31 115 552 6 4	3.5 22.3 27.1 4.3 19.0	18 76 319 6 4	2.7 21.5 23.5 7.3 25.0	53 49 170 26	5.2 17.1 14.9 23.9	18 78 260 6 3	1.2 14.9 11.3 3.1 17.6
County Highlond Beach town, Anne Arundel County	22 378 16 139	54 354 39 583	58 957 56 777	40 455 21 250	1 625 117	77 1	4.7	27	6.6	20	7.7	12	11.7	13	2.9
Hillondole COP Montgomery County Prince George's County	18 726 17 691 22 780	45 876 42 832 55 831	48 038 45 341 60 450	35 404 36 728 33 043	10 124 8 053 2 071	763 714 49	7.5 8.9 2.4	209 209 -	9.7 11.8 -	134 134 	9.0 10.8 -	18 12 6	1.5 1.4 2.1	123 123 -	4.6 6.0 -
Hillcrest Heights COP, Prince George's County Hillsbaro town, Coroline County Hillsmere Shores COP, Anne Arundel	16 520 11 891 19 477	36 122 26 875 54 619	44 049 33 750	25 854 22 813 39 688	17 072 169	939 17 19	5.5 10.1	230	6.1	175	6.5	193 15	13.4 37.5	174 5	3.9 11.4
County— Hughesville COP, Chorles County——— Hurlock town, Oorchester County——— Hyottsville city, Prince George's County——— Indion Head town, Chorles County—— Jorrettsville COP, Horford County———	19 477 20 828 10 404 15 811 14 424 18 750	57 333 27 348 32 793 35 250 56 482	54 700 60 557 31 985 40 245 37 188 56 985	16 827 14 271 24 107 26 602 31 071	3 234 1 341 1 711 13 765 3 472 2 102	38 230 911 207 51	.6 2.8 13.4 6.6 6.0 2.4	112 259 71 22	21.7 8.3 7.1 3.5	69 120 41 17	20.1 5.6 6.1 3.4	16 36 101 5 12	11.4 19.4 6.2 1.8 9.4	16 54 146 51 18	4.1 11.0 4.2 5.4 3.1
Jessup COP Anne Arundel County Howord County	6 608 7 239 3 784	36 823 38 750 13 750	41 538 41 587 27 375	18 359 20 385 11 645	981 913 68	8 8 -	.8 .9 -	=	=	=	- 1	3 3 -	2.2 3.3	=	-
Joppatowne COP, Horford County	17 004 14 806 25 369 11 584 21 044 17 410 18 364 9 031 19 048 14 353	42 941 41 500 48 681 33 154 59 748 36 450 45 395 15 833 51 516 37 925	47 207 44 615 61 931 35 345 62 211 42 167 50 787 24 167 54 199 41 417	23 068 20 000 30 625 25 437 41 782 21 838 16 563 10 000 30 948 31 449	11 004 490 1 623 7 852 9 774 1 681 3 550 278 13 223 5 045	379 7 63 735 158 61 40 44 218 272	3.4 1.4 3.9 9.4 1.6 3.6 1.1 15.8 1.6 5.4	112 - 8 277 19 16 - 10 40 104	4.3 2.7 11.7 .8 4.0 - 20.0 1.2 7.7	86 - 6 174 19 16 - 2 36 74	4.6 - 3.2 10.3 1.1 5.9 - 5.7 1.4	36 4 6 26 38 6 24 3 92	4.6 6.3 1.8 11.6 13.7 2.6 4.5 7.9 8.2 6.2	80 - 11 135 26 13 7 10 32 49	2.6 
County	14 977 10 333 9 019 10 620	38 713 29 570 29 038 29 624	41 667 30 071 29 213 30 192	25 625 20 508 15 492 20 996	2 055 17 313 3 094 14 219	103 2 377 620 1 757	5.0 13.7 20.0 12.4	25 755 284 471	4.8 16.8 29.3 13.3	17 410 159 251	4.9 13.6 23.7 10.7	9 133 38 95	5.0 15.8 18.9 14.8	10 434 133 301	1.9 10.7 18.0 9.1
Lanhom-Seobrook COP, Prince George's County	19 487	52 201	54 429	39 792	16 616	517	3.1	146	3.9	124	4.8	39	3.3	67	1.5
Lonsdowne-Boltimore Highlands CDP, Boltimore County Lo Plate town, Chorles County Lorgo COP, Prince George's County Lourel city, Prince George's County Lo Vale COP, Allegony County Lowsonia COP, Somerset County Loytonsville town, Montgomery County Leonardtown town, St. Mary's County Lexington Park COP, St. Mary's County Lingonore-Bortonsville COP, Frederick	11 739 17 564 20 478 21 615 15 406 11 532 19 861 15 034 11 975	30 705 43 528 48 739 44 002 29 523 21 750 51 877 30 682 30 191	31 787 49 312 55 588 49 133 37 730 26 293 55 000 38 696 30 825	19 115 21 397 35 663 35 992 13 724 6 109 26 250 21 250 26 691	15 352 5 326 9 452 19 208 4 672 1 306 244 1 326 9 922	1 463 319 143 672 275 203 3 107 889	9.5 6.0 1.5 3.5 5.9 15.5 1.2 8.1	603 71 34 158 85 62 - 39 443	14.7 4.7 1.4 4.2 8.3 20.3 - 12.5 13.7	465 63 34 83 67 34 - 22 277	16.5 5.7 2.0 3.8 8.5 15.7 - 12.1 14.1	163 61 10 31 65 29 - 16 37	10.9 17.0 3.9 2.7 7.0 14.0 - 8.6 12.1	332 43 21 102 54 49 - 23 209	7.8 3.0 .9 2.1 3.9 12.1 — 6.4 8.0

[Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Medion inc	ome in 1989	(dollors)			Persons	s for whom po	verty stotu	s is determined	ı			Families with 1989 below leve	poverty
County							1	Income i	in 1989 be	elow poverty le	vel				
Place and [In Selected States] County	Per					All og	es		Related	children		Persons 65 y over			
Subdivision	copito income in 1989	House-	F:!!	Nonfamily house-	Tabel	Nombre	D	Under 18		5 to 17 y		Number	Percent	Number	Percent of oll families
PLACE AND COUNTY SUBDIVISION	(dollors)	holds	Families	holds	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Nomber	Tuttilles
— Con. Linthicum CDP, Anne Arundel County Locheorn COP, 8oltimore County Loch Lynn Heights town, Gorrett County Londontowne CDP, Anne Arundel County Londontowne CDP, Woshington County Luke town, Allegany County Lutherville-Timonium COP, 8oltimore	19 093 16 452 9 654 9 876 21 154 18 649 9 291	47 416 39 619 20 446 18 000 49 769 38 369 17 656	51 676 44 782 26 000 25 000 52 046 42 938 19 531	25 577 25 737 10 536 9 290 41 230 23 920 11 250	7 529 25 022 458 1 083 6 854 5 340 176	78 1 388 47 207 195 191 18	1.0 5.5 10.3 19.1 2.8 3.6 10.2	5 466 5 81 35 25 10	.3 8.2 4.2 31.6 2.0 2.3 23.8	5 312 4 45 24 25 5	7.8 4.0 26.3 2.0 3.1 26.3	12 140 14 25 15 37 2	1.0 5.1 25.0 11.2 2.7 3.6 3.4	11 331 9 57 18 53 3	.5 4.7 6.9 18.9 1.0 3.1 5.5
County Monchester town, Corroll County Morbury COP, Charles County Mordelo Springs town, Wicomico County_ Morlow Heights COP, Prince George's	24 812 13 752 13 489 11 994	51 265 36 875 38 409 27 000	57 816 41 042 43 750 30 521	26 377 17 679 31 324 12 813	15 875 2 774 1 179 332	434 154 137 18	2.7 5.6 11.6 5.4	81 55 35 6	3.0 6.5 11.3 9.1	77 41 20 4	4.0 7.6 8.7 12.9	120 32 24 8	3.6 12.5 14.9 17.0	92 32 34 2	1.9 4.0 10.0 2.0
County Moriton COP, Prince George's County Martin's Additions village, Montgomery	16 604 25 342	38 431 61 555	43 917 64 099	28 412 48 227	5 879 5 518	265 25	4.5 .5	63	4.3	40 -	4.1	14 -	3.1	39 -	2.6
County Morylond City COP, Anne Arundel	38 099 7 275	82 636 18 750	89 066 21 250	51 111 11 667	846 155	13 52	1.5 33.5	_ 25	51.0	_ 21	46.7	2 14	1.7 43.8	2 9	.8 29.0
County	16 775 22 044 31 283 12 615 17 325 9 547 16 069	40 526 48 428 60 848 30 747 40 403 20 833 36 170	41 869 51 153 70 712 33 322 44 762 28 750 39 668	28 705 27 059 38 816 20 948 25 333 9 421 28 485	6 719 2 495 10 125 24 408 1 801 567 22 084	215 72 157 2 373 48 58 1 391	3.2 2.9 1.6 9.7 2.7 10.2 6.3	37 -47 930 12 17 459	2.5 - 2.1 15.0 2.8 13.7 9.3	26 - 9 593 8 13 335	2.8 -6 14.2 2.6 14.4 10.5	28 29 40 227 14 17 131	8.1 9.9 3.4 8.8 5.8 19.5 5.8	20 7 19 616 5 11 288	1.1 1.0 .6 8.8 1.0 7.3 4.8
Millington town  Kent County  Queen Anne's County	15 697 16 555 5 792	22 159 26 000 17 813	27 500 31 563 19 063	13 036 13 750 7 500	356 327 29	48 40 8	13.5 12.2 27.6	14 10 4	19.4 15.2 66.7	12 10 2	18.8 16.7 50.0	14 14 -	25.9 29.8	10 8 2	9.8 8.6 22.2
Mitchellville COP, Prince George's County Montgomery Villoge COP, Mantgomery County Morningside town, Prince George's	23 499 22 019	65 809 50 647	70 902 55 027	44 187 40 370	12 379 32 244	165 1 204	1.3 3.7	40 460	1.2 5.7	34 306	1.5 5.5	12 90	1.5 5.7	20 186	.6 2.2
County	14 697 15 468	42 237 32 165	46 917 35 096	21 250 23 792	929 3 605	35 229	3.8 6.4	2 23	.9 2.8	23	4.4	9 46	8.2 10.7	7 54	2.8 5.1
County  Mount Airy town  Corroll County  Fredenck County	9 646 17 314 16 050 19 192	21 298 44 931 42 228 47 006	25 331 48 403 49 205 48 050	10 764 24 718 17 206 31 094	1 836 3 637 2 171 1 466	260 89 75 14	14.2 2.4 3.5 1.0	90 22 16 6	17.5 2.0 2.4 1.4	66 16 16 -	17.6 2.4 3.6	46 26 26 -	16.8 11.4 13.9	58 14 6 8	11.2 1.4 1.1 1.8
Mount Roinier city, Prince George's County Myersville town, Frederick County Novol Acodemy COP, Anne Arundel	14 817 15 161	30 387 34 333	36 215 39 808	21 574 20 417	7 947 450	856 13	10.8 2.9	179	11.4 -	147 -	15.5 -	227 7	28.1 9.1	166 5	9.1 3.7
CountyNew Corrollton city, Prince George's County	7 816 17 674	38 906 42 071	39 219 49 160	21 250 27 853	1 110 11 991	55 508	5.0 4.2	33 100	7.1 3.6	18 63	6.0 3.4	- 30	- 4.1	11 86	3.2 2.7
New Morket town, Frederick County New Windsor town, Corroll County North Beoch town, Colvert County North Bethesdo COP, Montgomery	16 378 13 001 13 673 30 160	37 344 33 167 32 454 52 948	41 563 33 529 34 135	19 167 18 333 25 250	335 698 1 157	22 99 88	6.6 14.2 7.6	6 44 37	6.8 25.4 11.0	6 24 37	13.3 21.1 15.3	6 9 15	15.4 6.7 9.9 5.2	2 21 26 185	2.1 10.6 9.1 2.5
CountyNorth Brentwood town, Prince George's County North Eost town, Cecil County	10 982 13 448	28 333 29 647	66 767 42 917 32 143	40 682 12 212 20 990	28 736 513 1 902	1 283 60 170	4.5 11.7 8.9	224 14 60	12.2 13.1	8 38	10.3 13.8	28 30	26.9 12.3	9 42	8.4 8.0
North Kensington CDP, Montgomery County North Lourel COP, Howard County	21 284	51 091 48 712	55 078 52 626	38 699 34 583	8 434 14 906	468 340	5.5 2.3	133 91	8.5	113	10.7	27 44	2.5	59 50	2.7 1.2
North Potomoc COP, Montgomery County Ooklond COP, Carroll County	25 002 18 910	73 367 48 466	76 109 52 854	44 855 26 875	18 435 2 127	479 22	2.6 1.0	192	3.0	146	3.3	6 9	1.3	83	1.7
Ooklond town, Garrett County Oceon City town, Worcester County Ocean Pines COP, Worcester County Odenton COP, Anne Arundel County Olney COP, Montgomery County Overleo COP, Boltimore County Owings Mills COP, Boltimore County	12 520 20 570 18 799 16 298 23 501 16 105 14 985	22 841 25 959 38 403 47 200 67 218 36 283 31 903	32 188 33 350 40 662 50 216 69 820 41 853 34 641	15 750 20 545 28 125 24 583 44 412 25 801 26 997	1 572 5 043 4 246 12 769 22 977 12 080 8 837	251 479 146 344 243 346 653	16.0 9.5 3.4 2.7 1.1 2.9 7.4	66 111 35 122 63 26 195	18.1 22.0 4.0 3.6 .9 1.1 10.2	50 54 35 86 48 17	17.7 15.2 6.1 3.5 1.0 1.0 10.8	55 119 34 49 - 122 103	18.5 8.4 4.1 6.0 - 6.5 14.5	53 87 28 63 47 75	12.4 6.4 2.1 1.8 .8 2.1 5.4
Oxford town, Tolbot County Oxon Hill-Glossmanor COP, Prince George's County	27 028 15 715	33 233 39 041	36 000 42 808	21 964 28 547	726 35 477	23	3.2 6.7	6	6.7 7.1	6 445	10.3 6.8	7 247	2.7 15.1	5 443	2.0 4.9
Palmer Pork COP, Prince Gearge's County Parkville COP, Boltimore County	11 078 15 025	32 976 33 242	34 111 38 487	28 156 21 408	6 954 31 109	996 1 816	14.3	422 503	18.2 8.2	292 321	17.0 7.9	42 361	18.5 6.8	231 311	13.3 3.5
Porole COP, Anne Arundel County Possodena COP, Anne Arundel County Perry Holl COP, Boltimore County Perryman COP, Horford County Perryville town, Cecil County Pikesville COP, 8 altimore County	29 411	57 156 51 816 47 116 29 489 28 086 48 425	70 825 55 012 51 273 31 296 34 919 58 778	27 243 31 600 30 603 10 759 15 508 30 418	9 528 9 963 22 701 2 194 2 427 24 548	226 315 371 376 234 1 124	2.4 3.2 1.6 17.1 9.6 4.6	5 74 116 129 83 250	3.0 2.0 20.1 13.9 5.8	5 34 48 50 59 195	.5 1.9 1.3 14.0 14.8 6.4	96 69 83 16 25 264	4.5 9.3 4.0 7.4 7.6 5.1	50 42 87 107 58 237	1.8 1.5 1.3 18.1 9.0 3.2
Pittsville town, Wicomico County	9 925 21 526 9 688 18 271 10 034	20 648 52 222 20 676 56 166 24 886	30 341 58 556 25 424 58 083 26 354	11 458 12 500 8 306 35 469 21 042	621 2 591 3 835 3 789 703	75 62 700 26 123	12.1 2.4 18.3 .7 17.5	17 6 230 - 56	9.4 1.2 20.8 23.7	11 161 40	10.2 20.8 28.0	37 10 193 - 3	50.7 2.8 31.2 - 3.7	20 17 155 - 28	12.0 2.1 15.3 — 16.8
County Potomac COP, Montgomery Caunty Potomac Heights CDP, Chorles County	19 322 44 829 16 524	55 000 99 371 31 852	55 000 106 497 41 328	49 455 16 469	37 45 534 1 547	1 219 74	2.7 4.8	357 16	3.1 5.6	278 7	3.1 4.3	108 13	2.8 4.4	202 14	1.6 3.2

[Doto based on somple and subject to sampling variobility, see text. For definitions of terms and meanings of symbols, see text]

State		Medion inc	come in 1989	(dollors)			Person	s for whom po	verty stotu	s is determined	1			Families with 1989 below leve	poverty
County								Income	in 1989 be	elow poverty le	vel				
Place and [In Selected States] County	Per					All og	es		Related	children		Persons 65 y			
Subdivision	copito income in 1989 (dollors)	House- holds	Fomilies	Nonfomily house- holds	Tabal	NI		Under 18		5 to 17 y					Percent of oll
PLACE AND COUNTY SUBDIVISION	(dollors)	noids	romines	noids	Total	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	fomilies
	15 921 13 992 1D 754 15 385	29 688 33 304 20 972 36 442	35 000 46 786 25 433 42 309	15 250 14 261 12 206 21 540	412 1 666 1 666 5 328	40 180 381 337	9.7 10.8 22.9 6.3	12 50 103 72	21.1 9.3 24.1 6.6	12 28 83 42	26.1 7.1 23.4 5.8	14 46 44 51	10.9 26.7 14.9 6.8	8 23 61 62	6.3 6.0 15.4 4.0
Queen Anne town Queen Anne's County Tolbot County	11 455 11 172 11 769	27 292 28 750 24 000	30 000 28 750 33 250	12 813 5 000- 14 063	234 123 111	37 16 21	15.8 13.0 18.9	16 5 11	26.2 17.9 33.3	7 - 7	25.9 - 46.7	6 4 2	17.1 25.D 10.5	9 5 4	12.2 12.2 12.1
Queenstown town, Queen Anne's County	17 182 18 412 19 548 15 975 12 091 12 681 22 290 15 400 16 335 11 593 21 484 20 505 15 138 17 852 30 060 16 933 14 986 12 393	35 089 46 190 59 700 37 023 25 104 27 315 59 97: 33 363 43 340 22 905 52 073 53 465 39 398 46 250 39 520 45 767 22 396 47 712	40 156 50 081 61 523 43 822 29 018 33 000 62 511 38 304 46 303 26 908 57 705 57 010 42 681 50 000 57 750 619 619 72 792 792 792	18 571 27 078 41 250 24 183 12 639 12 381 40 385 25 587 24 732 11 953 33 305 33 125 20 125 29 369 30 31 533 10 179 17 150	449 25 832 16 066 19 105 1 261 3 438 5 157 11 340 1 564 43 317 8 850 18 654 43 317 250 6 182 9 25 9 25 9 28 550 1 296	20 859 923 1 128 116 86 72 382 258 274 2 519 10 247 471 1 016 273 3 3333	4.5 3.3 5.7 5.9 11.1 6.8 2.1 7.4 2.3 17.5 5.8 1.7 4.6 4.0 4.0 4.0 5.1 3.6 21.1 17.1	4 223 396 326 42 31 110 71 92 764 250 4 250 4 182 255 94	4.1 3.8 8.2 7.0 15.9 8.8 2.7 28.1 7.6 1.1 6.3 - 1.8 2.7 34.7 2.7	4 119 239 181 24 25 31 71 50 64 529 24 152 - 146 187 68 703 68	5.3 2.9 7.1 5.7 12.3 9.D 4.4 8.6 2.9 27.0 7.4 1.5 5.4 - 9.3 2.9 34.3 2.9	8 8 14D 611 1533 399 299 16 651 206 2203 5 183 344 114 57 410 233	14.5 5.2 10.4 10.0 22.5 16.3 	2 177 168 197 24 15 18 87 41 59 428 12 176 ———————————————————————————————————	1.6 2.3 4.0 3.8 8.4 4.4 1.9 7.2 1.3 3.3 3.7 5 3.3 3.7 1.2 4.4 4.9 17.5 10.7 2.8
Savoge-Guilford CDP, Howard County Seat Pleasant city, Prince George's County Secretary town, Dorchester County	18 834 12 777 10 983	46 397 34 055 28 077	47 207 39 924 29 886	40 353 12 500 10 938	9 636 5 312 530	363 531 56	3.8 10.0 10.6	141 167 26	5.8 12.6 19.3	68 96 20	5.0 10.6 19.2	23 86 9	6.2 19.9 22.5	74 123 10	9.2 6.5
Selby-on-the-Boy CDP, Anne Arundel County————————————————————————————————————	19 922 14 907 23 991 19 164 13 284 12 864 21 447 11 D75 11 702	47 771 44 870 64 088 44 682 27 391 28 304 42 357 25 865 24 868	51 069 45 906 67 816 49 671 35 000 32 917 52 863 3D 8D9 29 583	26 250 31 977 35 045 37 500 13 250 15 625 29 824 11 146 15 278	3 143 24 407 25 699 4 088 631 622 75 435 1 219 2 156	86 1 741 543 272 43 46 4 419 222 231	2.7 7.1 2.1 6.7 6.8 7.4 5.9 18.2 10.7	26 854 139 80 8 16 984 111 75	3.4 11.1 2.1 7.8 7.0 11.9 6.7 31.4 14.4	15 601 119 42 5 10 704 86 52	2.6 10.9 2.4 5.8 6.D 10.1 7.6 33.5 14.3	143 99 50 11 15 559 42 63	14.9 4.4 12.1 9.4 15.0 5.4 31.6 16.D	17 419 85 47 5 10 755 49	1.9 6.3 1.2 4.2 2.7 5.6 3.9 14.9 8.3
Somerset town, Montgomery County South Gote CDP, Anne Arundel County South Kensington CDP, Montgomery County	53 262 16 546 31 867	101 323 38 594 67 675	113 797 42 722 75 850	61 591 27 390 42 798	991 27 350 8 759	28 1 131 102	2.8 4.1 1.2	318 12	1.9 4.6 .7	3 176 6	1.9 3.8 .5	- 74 2	5.9 .1	2 228 9	.7 3.1 .3
Stevensville CDP, Queen Anne's County Stevensville South CDP, Queen Anne's	18 993 14 824	40 398 46 500	46 159 48 562	31 234 33 750	18 333 1 866	1 015 37	5.5	326 12	7.8 2.2	148 12	5.6 3.4	26	3.6	199	4.2 1.0
CountySudlersville town, Queen Anne's County _ Suitlond-Silver Hill CDP, Prince George's	19 543 13 295 16 196	46 316 32 969 34 264	50 160 40 083 38 968	36 172 16 250 26 533	1 736 458 34 980	52 31 2 317	3.0 6.8	6 6	1.2 6.5	6 6	1.8 8.3	16 7	12.2 6.8	14 5 459	2.9 3.9 5.2
County Sykesville town, Corroll County Tokomo Pork city Montgomery County	14 168 17 942 17 673	34 695 37 144 35 1D9	38 387 44 808 44 184	23 594	2 149 16 315 11 182	1 218 1 052	6.6 5.8 7.5 9.4	957 48 269 264	10.7 8.1 8.0 11.1	557 33 183 178	9.3 8.9 8.9 12.3	211 9 237 220	10.4 6.7 13.8 2D.4	27 211 197	5.2 4.6 5.3 7.4
Toneytown city, Corroll County Temple Hills CDP, Prince George's	18 543 11 568	41 390 31 937	45 393 33 245	23 438 30 167 20 321	5 133 3 681	166 452	3.2 12.3	5 216	.5 17.5	5 93	.8 11.0	17 45	2.7 14.7	14 85	1.0 8.5
County  Templeville town  Coroline County  Queen Anne's County	7 567 7 728 7 532	38 713 23 125 6 549 27 500	42 611 27 500 23 125 29 375	27 797 5 000- 5 000- 5 000-	6 845   62 11 51	299 15 2 13	4.4 24.2 18.2 25.5	73 5 - 5	4.5 26.3 26.3	45 5 - 5	38.5 38.5	19 2 - 2	5.1 22.2 - 100.D	57 3 - 3	3.2 18.8 — 23.1
Thurmont town, Frederick County Towson CDP, Boltimore County Troppe town, Tolbot County Union Bridge town, Corroll County University Pork town, Prince George's	13 907 23 796 14 221 13 026	32 606 41 635 32 604 29 659	36 996 56 028 36 875 33 438	17 062 26 674 23 750 16 786	3 398 44 614 947 883	184 2 498 40 76	5.4 5.6 4.2 8.6	26 106 1D 20	3.2 1.4 4.5 10.5	10 66 1D 12	1.8 1.3 6.0 9.5	29 854 6 22	6.6 7.9 5.9 13.3	50 172 B 16	5.0 1.4 3.1 6.5
County Upper Moriboro town, Prince George's County Vienno town, Dorchester County Woldorf CDP, Chorles County	28 893 19 402 1D 672 18 130	64 463 49 250 17 500 51 082	72 154 54 229 24 167 53 570	38 75D 40 769 13 500 36 651	2 239 859 25D 15 003	69 16 64 364	3.1 1.9 25.6 2.4	- 1 13 110	- .5 54.2 2.5	- - 9 76	- 50.0 2.5	21 - 25 22	4.7 - 31.6 3.5	9 2 13 69	1.4 .9 17.1 1.7
Walker Mill CDP, Prince George's County Wolkersville town, Frederick County Woshington Grove town, Montgomery	13 894 16 515	37 560 45 000	42 156 48 523	25 616 26 150	10 833 4 103	1 332 144	12.3 3.5	679 56	21.8 4.3	490 36	21.9 4.1	56 17	1D.9 4.8	311 26	10.7 2.3
County Westernport town, Allegony County West Lourel CDP, Prince George's	24 569 13 189	58 394 22 809	65 259 28 484	26 875 9 242	445 2 337	9 386	2.0 16.5	6 159	5.6 31.4	3 119	4.D 31.4	- 71	- 14.3	- 3 90	2.3 13.0
County	24 664 14 148 16 8D5 16 833	70 154 31 298 38 886 31 632	71 959 39 418 41 647 37 025	43 235 18 402 20 100 14 B21	4 144 11 908 4 1D6 1 993	11 1 013 163 199	.3 8.5 4.0 1D.D	214 54 46	7.5 5.9 11.7	124 25 20	6.9 3.8 7.8	240 30 47	13.8 4.5 15.6	153 29 54	4.9 2.4 9.4
Wheoton-Glenmont CDP, Montgomery County White Morsh CDP, Boltimore County White Dok CDP, Montgomery County White Ploins CDP, Chorles County White Ploins CDP, Chorles County	19 099 19 005 21 399 1B 641	47 622 46 685 44 144 57 649	51 129 50 415 51 990 59 83D	33 360 32 37D 33 306 38 839	53 386 8 172 18 548 3 558	2 494 151 1 093 79	4.7 1.8 5.9 2.2	689 29 288 14	5.8 1.5 7.5 1.6	501 22 209 7	6.2 1.7 8.D 1.D	307 6 69 9	4.9 1.2 3.2 4.2	443 39 238 9	3.1 1.6 4.9 .9

[Data based on sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State		Medion inc	ome in 1989	(dollors)			Persons	far wham po	verty statu	s is determined	i			Families with 1989 belaw leve	poverty
County Place and [in Selected						All og	es	Income	n 1989 be	low poverty le	vel	Persons 65 y			
States] County Subdivision	Per capito income in 1989 (dallars)	Hause- halds	Families	Nanfamily house- holds	Total	Number	Percent	Under 18	years Percent	5 to 17 y	vears Percent	over Number	Percent	Number	Percent af oll families
PLACE AND COUNTY SUBDIVISION  — Con.  Willards town, Wicomico County Woodlawn CDP, Baltimore County Woodlawn CDP, Prince George's County Woodmore CDP, Prince George's County Woodsbaro town, Frederick County	10 759 12 814 17 538 15 446 23 919 14 923	21 620 25 927 40 941 47 312 69 262 32 228	24 115 31 809 45 857 49 839 73 181 38 611	12 857 15 000 25 395 35 110 42 188 18 125	722 2 088 32 793 5 313 2 852 517	67 164 1 269 182 34 30	9.3 7.9 3.9 3.4 1.2 5.8	7 33 240 39 -	3.9 8.4 3.4 2.7	5 21 148 33 -	3.8 7.5 3.2 3.2	32 41 238 8 20 20	27.1 10.1 6.5 1.9 14.5 23.3	12 30 243 39 8 6	5.7 5.1 2.7 2.8 1.0 3.8

# Table 11. Structural, Plumbing, and Equipment Characteristics: 1990

[Data based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State				,		Percent				
County Subdivision		Year struc	ture built	8edroor	ns		Ladi	With public		
Place	All hausing units	1980 to March 1990	1939 or earlier	None or 1	4 ar mare	Candaminium	Locking com- plete plumbing facilities	water system or private cam- pany	With public sewer	Locking complete kitchen facilities
The State	1 891 917	21.6	15.5	13.2	21.4	6.1	.7	82.8	81.1	.6
Allegany Caunty District 1, Drleans	32 513 373	7.3 26.0	40.8 15.5	11.9 4.0	13.7 10.5	.4	1.3 13.7	81.4	83.1	1.2 2.1
District 2, Didtown District 3, Flintstone	599 577	15.9 9.7	19.2 25.5	11.5 3.1	1.8 10.2	=	10.0 1.4	1.0	8.5 8.8	3.D
District 4, Canal Cumberland city (pt.) District 5, Wills Creek	4 532 4 458 2 230	1.9 1.3 2.7	47.9 48.4 55.5	14.6 14.4 13.6	1D.2 1D.3 10.7	.7 .7 -	.4 .4 1.7	99.8 99.8 90.6	99.7 99.7 95.7	1.3 1.4 1.5
Cumberland city (pt.)  District 6, Patamac River	1 811 3 187	1.4 3.5	61.0 50.6	14.2 16.8	9.7 19.6	1.6	.3	99.2 99.4	99.7 99.5	.8
Cumberland city (pt.) District 7, Rawlings	2 278 2 414	1.2 11.4	64.4 21.9	2D.4 4.7	21.2 18.6	.7	1.3	100.0 77.7	99.6 79.0	.6 1.5
Cresaptawn-8el Air CDP (pt.) District 8, Westernport Luke town	1 8D1 1 420	12.0 8.6 1.7	21.5 49.1	5.7 10.4	18.0 18.8		1.3 .3 .3	93.1 96.0	93.9 94.6	.6 1.3
Westernport tawn District 9, 8ortan	115 1 047 476	5.8 7.8	76.5 52.1 48.9	11.0 3.8	7.8 20.6 11.3	=	.4 3.2	100.0 100.0 72.1	100.0 99.4 84.7	2.6 .9 2.9
Barton town District 10, Lanaconing	220 1 294	5.9 4.7	61.8 68.0	6.4 5.6	13.2 18.5	=	3.2 1.8	97.7 89.5	100.0 92.7	3.6 2.D
Oistrict 11, Frastburg	512 414	1.2 2.4	76.6 32.4	8.0 8.2	18.6 18.1	_	=	98.2 84.8	98.6 82.1	2.3
Frastburg city (pt.) Oistrict 12, East Frostburg Frostburg city (pt.)	245 1 264 1 006	21.7 23.3	44.5 32.7 37.0	13.9 10.1 9.4	16.7 10.2 12.1	-	.4	100.0 99.D 100.D	100.D 96.4 98.3	Ξ
Oistrict 13, Mount Savage La Vole CDP (pt.)	833	2.9	59.1	6.6	18.7	=	.5 3.2	3D.6	55.1	1.1
District 14, Centrol  Cumberland city (pt.)	412 412	=	41.0 41.0	60.7 60.7	1.9 1.9	3.4 3.4	1.5 1.5	100.0 100.0	1DD.0 1D0.0	1.5 1.5
District 16, North 8ranch District 17, Vale Summit	853 155	7.3 5.2	22.6 36.1	5.4 10.3	6.0 7.7	Ξ	3.6 5.2	21.8 21.3	9.5 6.5	=
Cresaptawn-8el Air CDP (pt.) District 18, Ocean Midland town	627 245	5.7 4.9	55.5 63.3	4.9 6.9	19.9 20.4	=	.8 .8	85.5 100.0	86.6 96.3	.5
District 19, 8orden Shaft District 20, Ellerslie	306 730	6.9 16.3	41.8 39.5	1.3 4.8	15.7 10.3	=	3.9 2.6	9D.2 79.0	9D.8 74.4	2.9 2.1
District 21, Gross District 22, Union Cumberland city (pt.)	333 1 287	9.6 13.8	24.3 53.2	7.2 26.9	15.0 5.5	1.5	_	10.2 93.7	25.8 91.1	1.2
District 23, Oecotur	1 096 1 145	14.0 1.D	58.0 52.6	28.7 13.6	4.1 7.9	1.7 1.7	.6	99.4 100.0	97.6 99.3 99.3	1.5 2.6 2.6
Cumberland city (pt.) District 23, Decotur  Cumberland city (pt.) District 24, Eckhart Frostburg city (pt.) La Vale CDP (pt.) District 24, Eckhard	1 134 772 198	1.1 14.1 17.7	53.1 30.2 3.5	13.1 20.5 59.1	7.6 12.0 10.1	1.7	1.0	100.0 89.0 100.D	87.8 100.D	1.D
	1 042	5.0	44.0	17.2	14.3	Ξ	Ξ	90.3	96.7	.6
Frostburg city (pt.) Oistrict 28, Frostburg Frostburg city (pt.) Oistrict 29, La Vole	899 749	3.8 11.9	47.4 47.8	19.9 25.4	13.5 16.4	Ξ	.7	97.2 100.0	100.0 98.5	.7 5.9
Oistrict 29, La Vole Cresoptawn-8el Air CDP (pt.)	675 2 740 46	13.2 6.4 21.7	47.9 20.4 41.3	28.1 4.9	17.5 19.3	=	.7	100.0 89.2 56.5	99.3 91.2 56.5	6.5
Cumberland city (pt.) La Vale CDP (pt.) Oistrict 30, Zihlman	53 1 979	4.6	24.6	28.3 3.6	18.8	-	Ξ	100.0 92.2	100.D 93.8	_
DISTRICT 31, MCCOOLE	271 449	5.5 11.1	21.8 14.0	4.1 4.9	11.1 13.1	-	6.6 1.6	7.4 3.8	5.5 40.8	2.7
District 34, 8edford Rood Cumberland city (pt.) District 35, Eost Cumberland	821 17 208	10.2 29.4 5.3	17.9 - 53.4	8.4 - 6.7	14.6 35.3 9.6	=	=	83.8 100.0 100.D	75.6 100.D 98.6	1.2 - 4.3
Cumberland city (pt.)	172	6.4	64.5	8.1	11.6	-	=	100.0	98.3	5.2
Anne Arundel County District 1	157 194 8 618	24.1 19.2	8.3 10.0	7.8 3.8	25.9 31.5	6.4	1.0	74.0 10.5 10.7	74.8 39.7 75.2	.3
Londantawne CDP Mayo CDP Riva CDP (pt.)	2 683 1 128 608	20.7 3.8 47.2	8.5 15.7 10.5	5.3 1.9 4.1	23.6 19.8 58.6	2.3	2.3	.4 68.8	21.2 86.5	=
Rivá CDP (pt.) Selby-on-the-8ay CDP District 2	1 211 19 896	5.1 32.7	5.5 6.5	4.4 3.7	24.6 35.5	13.0	1.3 .3	1.2 52.5	30.3 58.3	.7 .2
Arden-on-the-Severn CDP	864 4 718	13.0 15.4	1.0	2.0 2.5	24.7 34.9	29.7	1.D -	99.0	2.D 98.7	.ī
Crownsville CDP	472 726 110	34.3 30.9 18.2	11.D 22.9 45.5	10.D 5.5	45.8 13.6 18.2	=	1.1	6.6 82.8 2.7	11.2 1.2 97.3	1.1
	1 100 4 522	19.5 53.6	-5.5 7.5	.9 7.2	43.0 27.9	16.5	=	2.6 68.6	97.8 53.4	1.4
Porale COP (pt.) Rivo CDP (pt.) Severna Park CDP (pt.) District 3	591	5.6	15.2	4.6	32.7	.=	1.2	37.2	64.5	- - .2
Arnold CDP	59 933 7 238 2 792	29.2 36.1 37.1	5.1 4.3 1.2	8.0 3.4 6.8	28.4 37.3 32.6	5.0 8.6 4.7	.4 .1 1.3	78.2 91.4 26.1	71.6 70.9 97.3	.2
Glen Burnie CDP (pt.) Green Haven CDP	8 743 5 067	11.5 59.0	3.5 4.0	18.7	12.1 19.3	3.3 7.4	.5 .3	98.6 98.6	96.6 95.3	.2 .3 .9
Arriold LUP  Cape St. Claire COP  Glen Burnie CDP (pt.)  Green Hoven CDP  Loke Shore CDP  Pasadena CDP  Riviera Beach CDP  Severna Park CDP (pt.)  South Gate CDP (pt.)	4 605 3 5D9	15.8 34.2	4.6 4.1	3.6 2.3 2.8 3.7	31.1 34.4	4.8	.4 1.5	.8 83.2	.4 35.8	.6
Riviera Beach CDP Severna Park CDP (pt.) South Gate CDP (pt.)	4 278 8 843	30.8 26.4 30.8	10.3	3.7 2.1 21.4	15.9 52.8 15.9	3.3 - 14.5	.2 .1 .4	99.4 86.7 97.D	98.4 73.2 97.1	=
District 4	8 487 23 596 3 030	19.2 1.6	4.9 11.0	6.0 4.0	27.3 14.8	5.2 2.1	.4	82.3 99.5	79.7 79.7 97.9	.3
Glen Burnie CDP (pt.) Jessup COP (pt.) Maryland City CDP	353	4.8	8.2	10.5	33.4	_	-	85.8	8.2	_
	2 620 4 378	16.6 11.2	1.2 5.8	16.5 6.1	18.9 40.9	1.4	.8 .7 .3	98.9 87.7 79.7	98.9 83.5 8D.5	.8 .2 .3 .4
Severn CDP (pt.) South Gate CDP (pt.) District 5	7 835 2 629 22 508	30.4 10.5 13.0	3.6 1.8 10.2	3.5 7.6 9.5	27.9 23.6 17.2	10.7 9.7 3.5	.4 _ .1	79.7 98.1 96.8	96.3 95.0	_
Braaklyn Park CDP Ferndale CDP	4 454 6 346	5.1 19.9	18.9 3.3	11.2 12.7	13.0 11.9	7.3	.1 .2 -	99.8 98.4	97.9 98.9	.2 .5 .1
Glen 8urnie CDP (pt.) Linthicum CDP	5 921 2 817	12.9 10.6	9.9 12.0	8.5 2.7	18.7 30.5	5.1	.1	99.4 98.5	97.2 96.1	.1 _ .3
Pumphrey CDP Severn CDP (pt.) South Gate CDP (pt.)	2 074 375	12.5 20.3	7.6 10.1	9.6 10.4	17.7 32.3	.6 _ _	.3	100.0 52.0	98.5 33.3	.3
District 6	16 024 15 252	17.6 16.4	20.8	15.8 16.3	13.6 13.9	14.7 13.4	.2 .2	99.1 99.4	99.D 99.1	.4
Hillsmere Shores CDP (pt.)	36	-	-	1	30.6	-	-		91.7	-

# Table 11. Structural, Plumbing, and Equipment Characteristics: 1990—Con.

[Octo based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	y variousity, see 167	Tor definitions of	Terms one mean	ings of symbols, see	ienij	Percent				
County Subdivision		Year struc	ture built	Bedroor	ns		Lacking com-	With public water system		
Place	All housing units	1980 to March 1990	1939 or earlier	None or 1	4 or more	Condominium	plete plumbing focilities	or private com- pany	With public sewer	Locking complete kitchen focilities
Anne Arundel County—Con. Oistrict 6—Con.		(								
Naval Acodemy CDP Porole CDP (pt.) District 7	362 12 3 604	29.7	74.9 50.0 18.1	2.5 - 3.5	12.4 - 18.3		- - .5	100.0 100.0 4.3	100.0 100.0 77.6	.4
Deale CDP Shody Side COP	1 721 1 804	32.9 26.9	16.2 19.3	5.5 1.5	20.2 16.7	Ξ	.8	3.6 5.2 27.6	81.5 77.2 25.4	.8 1.8
Boltimore County	3 015 281 553	27.7 17.0	12.5 10.4	3.2 11.5	24.6 16.4	4.0	.3	91.3	88.4	.2
District 1  Cotonsville COP (pt.)  Woodlawn COP (pt.)	27 049 14 080 12 969	18.1 18.2 17.9	15.0 23.6 5.7	11.4 12.5 10.2	16.8 18.0 15.5	2.5 3.1 1.9	.1	99.3 99.5 99.0	98.7 98.4 99.D	.2 .4 .1
Oistrict 2 Lochearn CDP (pt.)	27 597 6 108	16.9 9.1	5.4 4.3	12.0 13.7	17.2 12.3	2.5 4.0	.1 .2	93.6 99.9 98.1	92.0 98.6 97.7	.1 - .3
Milford Mill CDP Owings Mills COP (pt.) Pikesville CDP (pt.)	9 671 352	21.4 59.4 -	4.7 8.2	13.2 13.6	8.8 4.3 —	3.0	.2 - -	78.4	71.6	-
Rondollstown COP (pt.) Woodlawn COP (pt.) Oistrict 3	9 866 509 18 687	14.9 11.6 23.1	2.7 38.1 6.2	10.2 20.6 10.0	27.3 14.1 21.2	1.6 - 17.4	3	95.6 100.0 91.7	92.5 100.0 91.0	- - .2
Garrison CDP Locheam COP (pt.)	2 383 3 797	61.1 2.7	4.4 7.6	15.4 5.0	10.6 22.1	24.5 1.2	.5 .5	92.9 99.9	91.D 99.3	.2 .5 .6
Owings Mills CDP (pt.) Pikesville CDP (pt.) Rondollstown COP (pt.)	11 435	21.7	100.0 5.1	11.2	19.6	23.0	. <u>ī</u>	96.8	96.0	.1
Towson CDP (pt.) District 4	16 163 3 744	29.8 20.1 10.1	7. <del>7</del> 4.7	12.8 14.9 26.3	20.8 4.2	6.3 2.1	.3	83.0 82.2 97.6	100.0 77.6 91.5	. <u>ī</u>
Owings Mills COP (pt.) Reisterstown COP District 5	7 801 1 662	12.8 22.8	4.2 28.6	16.3 3.5	15.5 32.9	11.8	.4 .7	98.8 2.8	97.1 2.6	.1 1.5
Hompstead town (pt.) District 6 District 7	1 512 2 444	31.3 25.3	19.3 27.1	2.1 3.8	35.4 33.5	=	.9 1.0		.9	.9 .9
District 8 Cockeysville CDP Hompton COP (pt.)	24 666 9 346	29.3 20.7	4.2 2.5	14.4 28.0	27.7 15.3	7.7 4.9	.2 .3	87.0 97.1	85.1 94.4	.3 .3 –
Hompton COP (pt.)  Lutherville-Timonium COP (pt.)  Mays Chopel CDP (pt.)	5 844 4 238	8.1 60.6	4.3 1.5	7.0 2.0	31.4 29.0	1.5 21.8	.3	99.6 98.5 99.0	97.6 97.8 96.2	.1
Towson CDP (pt.) District 9 Corney COP (pt.)	1 049 40 455 5 903	7.3 6.5 16.3	6.2 10.0 3.8	7.6 13.7 14.5	36.5 15.2 13.3	10.1 3.7 5.4	.3 .1	98.6 99.1	95.0 96.2	.3 .2
Lutherville-Timonium COP (pt.)	1 860 752	9.1 2.4	4.4 2.7	.5	52.2 18.2	3.1	=	80.9 100.0	50.8 98.9	Ξ
Porkville CDP (pt.) Pikesville CDP (pt.) Towson CDP (pt.) 0istrict 10	11 535 20 20 385	1.6	7.4 100.0	12.9	8.8	.4	.2 _ .4	100.0 100.0 99.3	99.4 100.0 96.1	.2 - .5
OISTRICT 11	1 21 913	6.4 29.3 40.6	13.9 12.0 6.0	15.8 1.5 6.0	15.9 55.2 20.2	5.3 - 4.6	.1 .3	3.3 78.6	.9 73.3	.3
Carney COP (pt.) Kingsville COP Overlea CDP (pt.)	4 463 1 281	39.0 16.2	4.2 12.9	6.5 3.1	11.0 29.5	15.3	.4 .5	99.0 - -	97.3 .3 –	.1 1.2
Perry Holl CDP White Morsh CDP (pt.) District 12	8 745 3 026 22 681	52.2 60.9 3.1	1.5 1.0	6.5 5.6 11.0	16.8 17.0 7.5	3.5 .4 .6	.6 .1	97.1 97.3 100.0	96.5 92.6 98.9	.1 1.2 .1
Oistrict 13	22 681 13 747	3.1 5.3	16.2 16.2 17.5	11.0 7.9	7.5 10.8	.6 1.7	ä	100.0 99.8	98.9 99.2	ä
Arbutus CDP Cotonsville CDP (pt.) Lonsdowne-Boltimore Highlands CDP	7 966 - 5 781	8.1 - 1.5	21.3	9.4 _ 6.0	12.2 - 8.7	1.9	3	99.8 - 99.8	99.2 - 99.1	- . <u>i</u>
Overlea CDP (pt.)	16 576 4 925 1 816	11.8 10.3	11.1 23.1 19.9	10.0 8.8 3.5	11.8 12.6 20.9	2.0 1.0	.3	99.8 100.0 100.0	98.3 99.4 99.7	.3 .2 -
Rossville COP (pt.)	5 640 4 033	9.3 21.D	4.2 2.1	7.2 18.4	12.6 5.4	.3 6.5	.4	100.0 99.9 84.0	99.5 96.9 47.5	.1 .3
White Morsh COP (pt.) District 15 Bowleys Quarters COP	162 43 135 2 435	46.9 14.0 16.8	16.0 11.9 15.1	4.3 13.4 12.5	17.9 7.9 11.1	1.5 1.4	6.8 .5 -	98.1 97.1	91.3 48.9	11.7
Dundolk CDP (pt.) Edgemere CDP Essex CDP	3 783 3 537 17 675	6.5 14.4 12.6	9.4 25.8 11.5	4.9 7.5 21.6	5.7 12.9 6.6	- 2.9	.2 .7 .6	99.7 99.6 99.4	98.8 95.8 95.5	.7 .6 .1
Middle River COP Rosedole CDP (pt.) Rossville CDP (pt.)	9 925 1 417 73	12.4 7.1	6.5 20.0 24.7	9.5 5.0	4.4 15.7 47.9	.8	.4	99.4 97.5 94.5	98.5 97.2 94.5	.2 .9 -
Colvert County District 1, Solomons Island	18 974 7 138	39.2 40.9	8.9	3.8 3.7	27.8 20.4	.5 1.2	1.7	27.6 40.6	13.2 7.6	1.3 .7
Colvert Beach-Long Beach CDP Chesopeake Ronch Estotes CDP	711 2 529	30.4 51.6	8.4 3.1 .4	1.1 2.4	20.4 12.9	-	.5	91.3 56.9	6.2 3.1	.2
Oistrict 2, Prince Frederick Prince Frederick CDP District 3, Sunderland	4 190 612 7 646	33.6 38.7 40.7	11.4 7.0 8.0	5.8 19.8 2.9	28.0 22.9 34.5	1	1.7 1.5 2.0	20.4 56.5 19.5	8.9 5D.8 20.8	1.6 1.5 1.7
Chesopeake 8each town North 8each town	1 052 507	48.6 17.6	14.1 28.4	6.2 17.8	19.7 2.6	1.0	.2 .8	85.8 7.7	79.D 91.7	.4
Coroline County District 1, Henderson	10 745 1 086	21.2 20.1	26.3 17.4	7.8 2.7	16.0 10.8	.3	2.4 1.6	36.7 15.2	33.2 13.6	2.1
Goldsboro town Henderson town Morydel town	81 25 52	3.7 7.7	55.6 40.0 36.5	20.0	17.3 8.0 13.5	-	5.8	68.0	16.0	5.8
Templeville town (pt.) District 2, Greensboro Greensboro town	15 1 653 633	26.9 26.7	33.3 26.0 40.9	33.3 9.3 14.4	33.3 15.4 13.6	.6 1.6	3.8	20.0 38.7 92.4	33.3 37.9 90.5	4.8
District 3, Denton Denton town	2 280 1 217	24.3 21.9	25.1 33.7	10.7 17.0	16.4 16.4 18.9	.6	.6 .2 2.9	54.7 96.6 19.9	51.8 92.9 15.2	.8 .4 2.0
District 4, Preston Preston town District 5, Federalsburg	1 424 203 1 860	14.5 1.0 13.1	26.7 53.2 29.7	3.2 4.4 11.2	23.2 14.5	.2	1.9	93.6 63.7	85.2 51.9	1.2 1.7
Pederalsburg town District 6, Hillsboro Hillsboro town	1 013 716 72	9.5 31.3 16.7	38.2 28.4 50.0	15.7 3.4 12.5	15.2 25.0 23.6	.4 	3.1 3.5 —	96.6 2.1 11.1	89.1 1.5 5.6	3.9
District 7, Ridgely Ridgely town	994	23.9	33.3 47.1	6.1 8.9	13.7 16.1	=	1.6	41.1 93.9	4D.5 91.8	1.4

# Table 11. Structural, Plumbing, and Equipment Characteristics: 1990—Con.

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State State	, 300 10,	To seminors o	Terms one mean	ings or symbols, see	iexij	Percent				
County Subdivision		Year struc	ture built	Bedroo	oms		1-11	With public		
Place	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Locking com- plete plumbing focilities	water system or privote com- pony	With public sewer	Lacking complete kitchen focilities
Coroline County—Con. District B, American Corner	732	19.8	22.4	10.4	16.3	_	6.7	_	1.9	4.5
Corroll County District 1, Toneytown	43 553 2 332	31.4 23.5	17.9 33.4	6.4 5.3	24.0 15.2	.6	.5 .3	41.9 58.0	39.0 57.0	.4 .3
Toneytown city District 2, Uniontown District 3, Myers	1 363 1 328	30.2 16.8	29.1 40.4	6.7 1.7	10.2 27.9	=	.7	97.4 .8	96.3 .3	.7
District 4, Woolerys District 5, Freedom	1 660 4 770 5 900	30.8 27.8 41.4	22.3 13.8 6.1	2.2 1.7 7.6	25.8 31.5 26.4	- - .7	.8 .1	1.2 1.8 86.0	.7 1.8 68.1	.6 .9 .1
Eldersburg CDP Ooklond CDP Sykesville town	3 301 697	48.1 14.1	4.0 7.0	2.5 1.7	29.7 32.6	=	.2	95.7 93.7	81.1 16.6	3
District 6, Monchester Monchester town	870 3 715 1 039	29.4 29.3 35.4	15.9 20.3 22.0	17.2 4.6 7.7	10.7 20.5 14.1	.6 - -	.9 .3	97.6 28.4 96.6	96.4 23.3 77.7	.6
District 7, Westminster Westminster city Westminster South CDP	10 379 5 469	34.7 38.4 21.5	19.2 22.1	12.5 19.6	16.3 9.5	1.0 1.9	.3 .3 -	73.5 97.6	72.2 98.5	.1
District 8, Hompstead Hompstead town (pt )	1 615 3 794 1 110	30.8 51.4	10.5 17.4 22.2	6.6 7.1 15.0	22.5 22.7 12.1	3.5 11.9	.B .6	80.6 34.3 95.6	71.5 38.8 88.4	.4 .2 .7
District 9, Fronklin District 10, Middleburg District 11, New Windsor	2 072 485 1 107	35.9 14.8 24.1	8.9 35.7 36.4	1.9 3.5	35.1 16.9 30.2	Ξ	.7 1.2 2.2	.5 - 29.6	1.2 2.7 26.9	.7 1.2 .9
New Windsor town District 12, Union Bridge	327 593	6.4 11.5	67.9 50.8	6.1 12.8 7.1	28.7 20.9	=	1.5 2.4	93.0 63.4	86.2 60.9	2.1 2.0
Union Bridge town District 13, Mount Airy Mount Airy town (pt.)	371 1 872 810	4.0 33.8 28.3	65.2 16.6 22.1	6.5 4.9 8.6	21.6 34.9 26.4	=	1.9 1.1 1.1	96.2 46.8 98.1	94.1 45.6 97.4	1.3
District 14, Berrett Cecil County	3 546 27 656	27.7 28.0	8.7 18.6	2.5 6.9	28.5	.2	1.2	4.4 37.3	4.6 37.3	.5 .7
District 1, Cecilton Cecilton town District 2, Chesopeake City	2 097 205	24.0 22.0	16.6 42.9	4.6 9.8	13.0 15.1	.4 3.9	1.B 3.9	22.5 93.7	13.B 92.7	1.5 1.5
Chesopeake City town District 3. Fikton	2 197 325 6 792	26.4 10.5 25.1	25.1 65.2 16.3	6.4 10.8 10.9	19.2 11.1 20.7	1.7	.9 _ .9	20.2 89.5 65.6	18.2 89.2 65.1	1.1 .9 .6
Elkton town District 4, Fair Hill District 5, North Eost	3 597 2 191	24.5 23.8	20.3 13.7	15.1 1.6	15.1 40.4	- -	.2 1.0	96.2 18.5	94.9 19.0	.8 .4 .8
North East town	6 320 273 847	31.6 10.3 35.2	16.1 35.9 35.7	5.9 5.5 19.5	15.9 19.4 11.8	.1 1.1	2.0 5.1 1.1	35.1 - 97.3	3B.4 90.8 98.3	1.1 .7
District 6, Rising Sun Rising Sun town District 7, Port Deposit	2 690 528 3 262	27.5 28.2 28.6	19.9 23.5 28.3	5.1 14.4 11.0	21.7 18.8	.2 .9	.2 1.2	22.2 95.1 52.4	22.9 93.9 52.3	.1
Perryville town Port Deposit town	1 032 290	30.5 4.5	30.8 79.7	20.3 20.3	15.7 10.3 31.7	-	7.6	94.5 98.6	95.0 98.6	5.5 1.5
District 8, Ookwood District 9, Colvert	1 002 1 105	41.6 30.5	12.1 21.9	2.7 .7	17.5 32.5	Ξ	1.5 .6	2.1	2.8	-
Chorles County District 1, Lo Ploto Lo Ploto town (pt.)	34 487 3 787 2 014	37.3 42.1 59.5	5.6 8.8 4.3	4.7 5.4 7.7	29.5 34.3 29.4	1.6 .4 .8	2.7 2.3 .4	62.8 59.5 92.5	58.1 48.9 90.0	1.6 1.6 .4
Port Tobacco Villoge town	601	28.6	30.0 9.7	1.0	50.0	-	5.0	1.5	Ξ	2.3
District 4 Allens Fresh	1 150 1 103	20.5 29.8	16.4 10.6	5.5 1.5	29.3 17.7 30.0	-	13.9 13.1	.5 6.3	.9	9.0 4.3
Chorlotte Holl CDP (pt.) District 5, Thompkinsville District 6, Woldorf	45 1 601 15 994	19.1 51.7	19.7 1.1	11.3 4.9	13.3 13.9 28.4	3.2	8.4 .5	24.5 86.2	20.3 82.5	5.8
Lo Ploto town (pt.) St. Chorles CDP Woldorf CDP (pt.)	9 775 3 374	55.2	_ .4	5.8	22.7 23.3	4.2 3.1	.ī	99.3	98.3 86.1	- - .6
White Ploins CDP (pt.) District 7, Pomonkey	1 157 4 350	56.8 17.3 16.8	1.7 2.9 8.3	4.4 1.6 5.7	55.8 23.1	3.1 - .7	.8 1.3 1.2	88.7 30.6 71.0	2.6 69.5	1.3
Bryons Rood CDP Indion Head town Potomoc Heights CDP	1 351 1 418 688	13.0 31.0 2.0	2.7 10.4 8.3	5.6 8.3 3.2	32.6 16.1 9.6	- .3 4.1	.8 .7 .6	76.8 96.4 69.2	79.6 95.5 66.9	.6 .6
Chorlotte Holl CDP (pt.)	3 756 141	21.7 35.5	3.6 7.8	1.0	47.4 22.7	=	3.2	49.0 14.9	43.3	10.0
Hughesville CDP (pt.)  Lo Ploto town (pt.)  Woldorf CDP (pt.)	140 1 664	13.6 - 21.2	15.7	3.6	39.3 - 56.2	=	10.0	97.0	97.0	_
District 9, Hughesville Hughesville CDP (pt.) District 10, Morbury	1 009 294 1 136	26.6 41.8 14.8	11.6 7.8 10.8	2.1 - 4.8	35.3 37.8 22.4	=	5.2 - 5.4	15.3 - 5.4	.5	4.0 - 3.3
Morbury CDP  Dorchester County	14 269	14.2	17.8 30.3	.7 8.6	24.2 12.3	- 1.1	3.B 4.3	6.5 51.5	- 50.5	3.6
District 1, Fork Brookview town	756 30	13.0 13.3	30.2 56.7	4.5 10.0	11.0 6.7	- -	.3	7.9	.4	.3
Eldorodo town Galestown town District 2, Eost New Morket	23 55 921	26.1 10.9 19.3	34.8 58.2 32.6	7.3 5.3	21.7 - 15.1	1.8	4.8	40.6	39.0	3.5
Eost New Morket town Secretory town District 3, Vienno	62 232	21.6 6.7	74.2 37.9 40.6	5.2 5.0	32.3 B.2 12.5	8.1 5.2 1.1	.9 17.7	100.0 94.4 30.2	96.8 96.6 30.2	.4 14.0
District 4, Taylors Island	463 136 199	7.5	58.1 37.2	11.1	14.7 8.5	3.7	1.5 20.1	97.B -	97.B -	2.5
District 5, Lokes District 6, Hoopers Island District 7, Combridge	285 424 6 341	9.1 16.5 14.3	36.1 53.8 31.0	10.9 4.7 13.4	15.1 14.4 10.6	- 2.0	10.1 .2	- 91.7	2.5 1.4 91.2	1.1
Combridge city District B, Neck	5 256 576	14.9 5.2 20.2	34.1 30.9 34.6	15.8 5.9	8.3 17.5	2.4	.1 1.9 B.7	99.4 .9	99.0 .9	1.3 B.1
District 9, Church Creek Church Creek town District 10, Stroits	321 54 408	3.7 2.5	68.5 47.8	8.7 3.7 2.0	18.4 11.1 19.4	Ξ.	39.2	=	Ξ	17.9
District 11, Drowbridge District 12, Williomsburg District 13. Bucktown	49 440 200	14.3 21.1 16.5	34.7 24.3 26.0	4.8 7.5	24.1 8.0	=	26.5 13.2 —	-	Ξ	26.5 15.9
District 14, Linkwood District 15, Hurlock	1 127 1 283 683	39.3 20.9 12.6	11.0 23.2 27.8	1.7 5.6 7.2	9.2 13.6 16.1	- .8 1.5	1.1 2.7	20.1 56.4 98.2	15.7 56.0 98.1	1.3 2.5 .6
Hurlock town District 16, Modison District 17, Salem	252 125	7.9 20.8	23.8 23.8 44.0	1.6 4.8	8.3 15.2		.6 8.3 39.2	1,2	1.2	B.3 34.4

# Table 11. Structural, Plumbing, and Equipment Characteristics: 1990—Con.

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Doto bosed on somple and subject to sompling	g voriobility, see tex	r. For definitions of	r rerms ond meoni	ngs or symbols, see	техп	Percent				
County		Yeor struc	ture built	Bedroo	ıms			With public		
County Subdivision Place	All housing units	198D to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Lacking com- plete plumbing focilities	water system or private com- pany	With public sewer	Locking complete kitchen facilities
Dorchester County—Con. District 18, Elliott	99	-	38.4	_	7.1	-	-	-	-	23.2
Frederick County District 1, Buckeystown	54 872 1 562	31.8 36.0	20.0 25.0	8.9 2.6	25.0 26.6	2.3 1,7	.9 3.1	55.7 45.1	56.0 40.7	.5 1.3
Bollenger Creek CDP (pt.) District 2, Frederick	362 19 520	69.3 42.4	1.4 18.3	1.9 18.6	13.0 12.8	7.5 5.5	2.5 .4	90.9 97.4	92.8 97.7	.5
Bollenger Creek COP (pt.) Clover Hill CDP (pt.)	1 846 184	93.2 97.3	.3	23.1 3.8	9.8 51.6	9.6		99.3 4.3	99.3 94.D 99.0	- - .5
Preddeck (try (pt.)	16 582 2 472	34.8 23.1	21.3 18.8	18.7 1.9	12.6 37.2	5.3	.4 .1	99.6 51.4 94.8	51.8 96.1	. <u></u>
Broddock Heights CDP (pt.) Middletown town District 4, Creagerstown	561 732 484	17.1 11.3 10.5	37.7 43.2	3.4 4.1	37.3 27.2 30.4	]	2.3	98.1 1.0	97.3 1.0	_
District 5, Emmitsburg	1 672 681	8.7 7.6	37.6 51.4	9.2 15.6	23.9 18.2	_	1.6	48.7 97.2	45.2 97.5	1.7
District 6, Cotoctin District 7, Urbono	690 1 852	13.9 22.9	42.8 13.5	3.2 2.2	26.5 41.6	_	.6 2.4	.6 -	_	.6 1.2
Green Volley CDP (pt.) District 8, Liberty District 9, New Morket	548 793	33.2 31.0	3.6 31.5	1.5	47.4 22.8	-	.5 .7	3.0 9.6	18.0 12.9	6
Green Volley CDP (pt.) Lingonore-Bortonsville COP (pt.)	4 135 2 069 1 095	33.0 31.1 37.4	8.9 6.3 5.2	1.8 .9 3.3	40.7 49.4 23.4	<u> </u>	.3	33.7	33.2	.3
New Morket town District 1D, Houvers	142 78D	40.1 15.8	46.5 26.8	4.9 4.7	26.8 20.4		5.6 2.4	8.5 9.9	93.0 3.2	5.6 .6 .3
District 11, Woodsboro	974	16.5 12.1	35.3 54.9	2.7 8.4	27.6 18.6	_	2.9 .9	24.0 98.1	22.8 97.2	1.4
District 12, Petersville Brunswick town (pt.)	644	16.9 66.7	38.0	2.6	15.4	=	2.0	27.2 100.0 70.1	6.2 100.0 3.0	1.6
Rosemont villoge (pt.) District 13, Mount Pleosont Discovery-Spring Gorden CDP (pt.)	1 092	16.4 45.0	25.4 15.1	3.D 3.6	13.4 31.5		1.3	26.4	26.4	.5
Frederick city (pt.) Lingonore-Bortonsville CDP (pt.)	6	- - 59.4	100.0	7.1	100.0 19.7	=	1.9	68.4	68.4	_
District 14, Jefferson Broddock Heights CDP (pt.)	1 137	33.3 43.8	22.6	2.3	33.8	_	.4	8.2 43.8	27.2	-
Thurmont town	2 371 1 387	18.2 21.6	24.7 28.5	6.7 8.7	21.6 21.0	_	.9	61.7 98.0	58.1 96.7	.4
District 16, Jockson	986 192	15.9 3.1	29.4 40.6	4.1 14.6	22.7 22.9	=	3.8	23.8 93.2 .8	20.3 94.3 .8	.5
District 17, Johnsville District 18, Woodville	658 1 857 278	29.6 43.6 44.6	22.5 1D.5 9.D	8.2 2.8	26.1 42.1 50.7	<u> </u>	1.5 4.0	27.6	28.5	.3
District 18, Woodville  Green Valley CDP (pt.)  Mount Airy town (pt.)  District 19, Lingonore	503 500	67.6 34.8	15.5 13.2	5.6 2.8	22.7 27.8	_	=	98.4	98.4	1.6
District 2D, Lewistown	1 896	16.8 23.3	25.2 10.0	2.3 1.4	26.2 36.7	.8	2.6 .5	11.1	11.1 3D.3	2.3
Clover Hill CDP (pt.) Frederick city (pt.)	763 5	31.5 100.D	.8	1.9	44.2 100.0	=	5.5	14.2 - 1.6	62.6 100.0 1.6	9
District 22, Burkittsville Burkittsville town District 23, Bollenger	577 81 1 049	21.3 2.5 51.3	30.8 75.3 3.7	6.2	32.2 22.2 33.5	1.6	6.2	11.1 33.4	11.1 31.9	6.2
Bollenger Creek COP (pt.) Broddock Heights COP (pt.)	324	84.0 48.0	-	2.4 1.9 -	30.6 28.5	5.2	-	88.0 11.4	86.1	-
Broddock Heights CDP (pt.)	1 553 935	18.5 18.5	17.8 23.4	5.5 8.2	40.1 38.1	=	.2	3D.7 48.0 100.0	14.4 20.2 100.0	.7
Frederick city (pt.) District 25, 8runswick	18 1 897 1 862	72.2 11.0 11.2	45.6 45.9	9.8 9.9	66.7 16.2 16.2	<u> </u>	=	98.7 99.2	95.3 97.0	=
Brunswick town (pt.) Rosemont villoge (pt.) Oistrict 26 Wolkersville	29	34.7	24.1 9.5	1.7	24.1 37.2	4.8	.3	75.9 87.9	6.9 85.6	Ξ.
Oistrict 26, Wolkersville Discovery-Spring Gorden CDP (pt.) Wolkersville town	741 1 435	7.3 49.0	2.6 13.1	1.6	35.5 33.6	-		99.1 98.7	89.3 96.9	-
Gorrett County	14 119	22.3 21,2	17.6	5.3	1B.0 24.7	.9	1.8	23.7	33.7 31.3	1.7 1.3
District 1, Swonton  District 2, Friendsville  Friendsville town	922 253	24.1 20.2	19.7 30.D	2.2 4.4 1D.7	13.6 12.6		1.6	24.8 87.4	24.6 85.D	.7
District 3, Grontsville	1 2D6 220	14.3 12.7	27.2 46.8	5.1 10.5	23.1 28.2	_	2.2	19.2 92.7	22.0 95.0	4.5 - 1.7
District 4, Bloomington District 5, Accident	351 678	9.4 24.8	16.5 23.5	6.D	17.7 19.6		1. <b>7</b> 2.2	38.5 26.0 98.7	35.6 23.9 98.7	1.0
Accident town District 6, Song Run Oistrict 7, Eost Ooklond	156 1 866 1 010	35.3 38.6 17.0	26.3 6.6 20.3	14.1 6.3 6.3	19.2 14.5 15.7	5.7	2.1 .3	12.1 46.5	34.7 68.1	2.1 1.2
Mountoin Loke Pork town (pt.)	71	12.7	45.5	2.B 13.2	7.0 15.2		4.2	88.7 95.2	88.7 94.5	1.3
District 8, Red House	696	18.5 19.7	25.6 17.7	4.2 5.D	20.1 14.1	-	1.4	10.2	6.9 19.0	2.2 .9 .2
District 10, Deer Pork	174	2D.3 9.8	· 11.0	1.7 2.3 15.6	17.0 19.5 12.5		.8 - 3.9	1.4 5.7	8.6	- -
District 11, The Elbow District 12, Bittinger District 13, Kitzmillerville	335	14.8 33.7 10.1	8.6 20.9 49.6	1.5	7.5 18.9	=	5.1 7.7	2.4 54.0	2.4 44.7	3.6 4.1
Kitzmiller town District 14, West Ooklond	130	4.6	76.9 17.2	3.8 7.3	20.0 2D.0	.5	5.4 2.0	96.2 28.3	96.9 3B.4	2.3 1.9 1.7 4.3 .5 2.4
Ooklond town (pt.) District 15, Avilton	467	4.1 22.4	40.7 14.9	14.6 11.2	17.6 9.9	_	B.1	97.2 - 70.5	95.3 - 71.2	4.3
District 16, Mountoin Loke Pork Loch Lynn Heights town Mountoin Lake Pork town (pt.)	208	24.1 9.6 26.7	22.9 37.0 26.7	8.1 3.8 12.6	15.5 11.1 18.5	.5	.5 2.4 .3	95.7 92.8	95.2 97.5	2.4 .3
Horford County	66 446	3D.4 38.5	9.4 3.8	6.6 5.5	24.5 17.8	3.D 5.4	.6 .5	64.5 88.B	61.9 84.4	.5 .4
District 1, Ábingdon	5 111 8 408	71.9 28.4	.9 3.6	6.8 6.8	11.9 13.9	4.5 8.B	.5 .2 .5 .7	95.0 97.5 94.6	92.7 95.3 83.7	.4 .2 .3 .5
District 2, Halls Cross Roods	. 9 4 1 5	9.8 23.9 18.7	5.1 11.9 11.8	3.5 9.3 11.4	28.8 16.6 11.8	1.5 1.1 .3	.5 .7 .8	75.9 99.5	74.4 98.5	1.0 1.1
Aberdeen town Aberdeen Proving Ground CDP Perrymon CDP	997 893	8D.1 17.6	9.5 1B.7	6.8 15.7	24.7 13.8	7.6 1.1	2.5	98.5 78.B	97.7 64.9	Ξ
District 3, Bel Air Bel Air town	20 340 3 86D	32.4 21.B	6.8 6.D	5.3 11.3	33.0 17.5	3.5 15.3	.4 .2	6D.6 99.2 72.2	58.3 99.3 72.9	.3 .2 .3
Bel Air Narth CDP (pt.)	. 1 5 028	48.0	4.4	1.7	3B.2	1.6	-	12.2	12.7	.5

Table 11. Structural, Plumbing, and Equipment Characteristics: 1990—Con.

[Data based on sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State						Percent				
County Subdivision		Year struc	ture built	Bedroon	ns		Lacking com-	With public		
Place	All hausing units	1980 to March 1990	1939 or earlier	None or 1	4 or more	Condominium	plete plumbing facilities	water system or private com- pany	With public sewer	Lacking complete kitchen facilities
Harfard County—Con. District 3, Bel Air—Can. Bel Air South CDP (pt.) Fallstan COP (pt.) Pleasant Hills CDP District 4, Marshall Bel Air Narth CDP (pt.) Jarrettsville CDP Oistrict 5, Dublin District 6, Havre de Grace Havre de Grace	5 185 1 632 938 6 411 88 196 665 4 103 4 468 3 786	45.9 15.4 8.2 28.0 27.3 10.7 32.2 19.2 8.8 7.3	1.1 8.8 9.1 12.3 18.2 11.2 11.1 19.3 29.8 31.9	7.5 .7 .7 .7 1.4 - 1.5 4.4 22.4	32.5 44.3 37.2 39.1 84.1 46.4 48.7 22.0 16.4	1.0 - - - - - - - - .2 .2	.3 - .7 - - 1.4 .2	88.1 .6 8.8 .1 - - 3.9 88.7 98.1	81.2 1.1 .8 - - 2.5 85.1 97.4	- - .5 - - .6 .1
Howard County District 1, Elkridge Elkridge CDP Elkicdge CDP Ellicott Gty COP (pt.) Jessup CDP (pt.) Jessup CDP (pt.) District 2, Ellicott Gty Ellicott Gty CDP (pt.) District 3, West Friendship District 4, Lisbon District 5, Clarksville Calumbia CDP (pt.) North Laurel COP (pt.) Jessup CDP (pt.) Jessup CDP (pt.) Jessup CDP (pt.) North Lourel CDP (pt.) Savage-Guilford CDP	72 583 7 018 5 581 443 33 15 471 15 471 2 551 2 885 17 506 14 094 8 27 152 16 557 	45.6 63.4 68.8 70.9 - 44.7 30.7 31.5 46.4 48.2 - 44.0 35.0 - 72.8	3.6 8.9 7.9 4.3 18.2 3.0 3.0 8.0 17.7 1.4 .3 100.0 2.1 .1 -2.6 8.6	10.5 7.4 8.3 - 11.3 11.3 1.4 .8 13.6 16.6 - 10.6 10.4 - 11.9 10.6	32.6 14.8 13.4 18.3 38.2 38.2 56.1 47.7 29.0 28.8 33.1 	10.0 16.7 16.9 51.7 - 4.5 4.5 - 14.4 17.9 - 10.9 - 16.5 2.9	.2 .2 .1 .1 .1 .1 .7 1.1 .2 .2 .2 .2 .1 .4	85.6 96.3 98.9 98.9 100.0 95.6 95.6 1.1 78.4 97.3 98.8 99.4 97.6 99.1	83.5 89.7 94.9 88.7 75.8 91.3 91.3 1.7 8.3 97.2 - 97.4 98.6 - 95.4	.5 .1 .1 .1 .2 .4 .1.4 .1.7 .2 .2 .4 .3 .3
Kent County Oistrict 1, Masseys Galena tawn Millingtan town (pt.) Oistrict 2, Kennedyville District 3, Wortan (Betterton) Bettertan town Oistrict 4, Chestertown Chestertown town Oistrict 5, Edesville Rock Hall town Oistrict 7, Formona Montgomery County	8 181 1 346 140 185 864 1 153 244 1 760 1 624 1 487 808 886 685	16.7 16.3 15.7 7.0 10.5 17.7 6.1 20.3 19.6 14.9 17.0 17.0 18.2	29.3 28.2 47.9 53.5 28.1 29.4 45.5 33.3 36.1 31.2 35.5 19.1 31.7	6.7 3.1 .7 8.6 3.1 5.8 12.3 9.9 10.8 10.6 11.1 4.0 6.9	16.9 19.5 26.4 17.8 18.1 17.9 18.9 20.4 18.2 8.9 8.0 17.5 16.4	.3 - - - - - - .7 1.2 1.6	3.4 2.5 - - 4.4 1.6 - 1.0 1.0 8.1 2.1 2.8 3.5	43.1 13.4 92.1 5.9 11.7 42.8 97.1 86.9 94.2 57.4 95.9 39.7 2.2	46.1 28.6 83.6 93.0 11.7 97.1 85.3 92.5 54.0 94.2 34.7 26.0	2.3 1.4 - - 4.4 2.1 - - 4.1 1.7 1.4 5.0
Ustrict 1 Laytonsville town Mantgamery Villoge CDP (pt.) District 2 ————————————————————————————————————	4 536 94 1 961 6 523 5 229 1 754 1 172 36 370 82 347 13 981 3 941 791 16 238	269.3 21.3 95.4 75.1 89.7 14.5 14.5 19.8 3.7 5.5 31.7 7.3 25.5 9.1	3.2 4.6 24.5 3.2 3.3 14.4 4.5 2.2 2.2 32.9 5.5 2.3 3.6 1.3	1.5 12.8 1.8 5.9 7.3 2.5 .9 16.4 11.0 26.3 .6 -13.5	42.8 18.1 28.5 22.5 17.2 43.6 37.5 13.4 54.5 20.8 83.0 78.1 37.4	13.1 3.3 21.0 26.2 1.4 2.0 20.1 76.8 40.7 3.5 8.6 - 8.3	.2 - - .7 .7 .2 - .1 .4 .4 .3 .3 .3	77.4 97.6 82.7 98.3 66.4 98.5 98.7 89.0 100.0 99.8 92.1 92.3 99.9 97.7	56.1 - 97.6 78.6 97.5 69.4 98.6 97.7 100.0 99.4 99.7 87.2 88.7 99.7	
Adelphi COP (pt.) Aspen Hill COP (pt.) Burtonsville CDP Calverton CDP (pt.) Claverly CDP Colesville CDP (pt.) Fairland CDP Hillondole COP (pt.) White Ook CDP (pt.) District 6 Germantown CDP (pt.) North Patomac CDP Oistrict 7 Bethesdo CDP (pt.) Cobin John-Brookmont CDP Chevy Chase town Chevy Chase town Chevy Chase town	2 159 2 662 2 493 5 995 8 473 2 935 7 826 11 002 1 344 5 749 37 585 28 253 2 149 1 005	62.7 66.9 42.5 32.8 74.2 1.8 26.5 65.1 57.6 78.1 7.5 8.1 14.1	3.7 - 2.6 1.2 1.1 1.3 - 2.1 1.5 - 3 15.4 8.0 21.1 81.2 19.6	3.3 4.7 1.8 1.7 21.1 22.4 2.6 2.9 8.5 17.3 22.1 3.9	20.6 20.2 66.1 71.7 16.6 20.6 20.6 27.3 24.8 37.5 33.8 49.8 55.6 37.9	4.4 26.5 9 1.2 14.9 1.9 6.8 10.5 64.2 4.3 14.4 18.0 4.9	.8 	90.5 100.0 96.9 96.5 99.6 100.0 9-0 82.4 99.6 96.7 99.7 99.8 98.6 100.0	77.2 98.9 88.5 92.8 97.9 98.7 	.5   11 10    1 1   1
Chevy Chase Sectian Five village Chevy Chose Sectian Three village Chevy Chose Sectian Three village Chevy Chose Village town Glen Echo town Martin's Additions village Somerset town South Kensington CDP (pt.) Oistrict 8 Ashtan-Sandy Springs COP Aspen Hill CDP (pt.) Brookeville tawn Olney CDP Redland CDP (pt.) District 9 Gaithersburg city Germantown CDP (pt.) Redland CDP (pt.) Redland CDP (pt.) Redland CDP (pt.) Redland CDP (pt.) Rockville city (pt.) Washingtan Grave town District 10 Patomac CDP (pt.)	229 715 271 119 324 386 - 11 979 1 154 1 289 23 7 267 195 48 057 16 059 10 548 11 159 4 142 - 1175 11 689 11 689 749 52	.9 1.1 .7 10.1 .9 1.6 - 43.5 24.3 17.1 4.3 46.3 33.8 48.8 48.3 34.2 78.9 33.0 45.1 7.4 31.2	84.3 67.1 87.1 47.9 55.2 30.8 - 2.5 9.6 .5 - 1.0 1.5 .3 .3 .3 .3 .3 .1 .1 .2	- .7 9.2 - .5 - 1.9 9.3 - .5 - .14.6 19.5 9.0 13.7 3.5 - .6 4.9	59.4 82.1 54.6 62.2 44.8 62.7 57.7 40.6 93.4 82.6 56.4 56.4 15.9 10.1 22.2 43.3 37.1 70.6		- - - - - - 2 5 - - - - - - - - - - - -	100.0 100.0 100.0 100.0 100.0 100.0 100.0 85.6 68.9 100.0 100.0 96.4 78.5 99.1 99.8 98.7 98.7 98.9 99.5	100.0 100.0 100.0 100.0 100.0 99.7 81.1 37.2 100.D 60.9 96.D 98.6 99.5 97.7 98.8 98.7	.1

[Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	, voriobility, see lex	i. Tor definitions C	i lettis ona mean	ings of symbols, see	ickij	Percent				
County County Subdivision		Year struc	ture built	Bedroor	ms		Locking com-	With public water system		
Place	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	plete plumbing focilities	or private com- pany	With public sewer	Locking complete kitchen focilities
Montgomery County—Con.  Oistrict 12	5 474 3 315 87 083 15 786	48.9 54.9 11.1 21.0	7.1 4.9 6.9 .6	1.7 1.7 19.4 13.1	43.6 39.2 23.1 33.7	3.8 6.2 11.6 11.2	.6 .2 .2 .4	71.4 89.1 99.7 99.2	54.8 73.4 99.4 98.6	.4 .2 .2 .2
Rossmoor COP	747 916 42 3 439 4 339 33 494 3 397 4 938	5.2 5.9 38.1 5.7 4.1 2.9	24.5 4.1 - 4.0 .1 10.4 7.9 31.1 1.2	7.5 14.9 28.2 .2 36.0 12.1	25.8 10.3 28.5 6.3 17.8 44.5 13.6	7,7 1.1 100.0 11.7 84.0 7.4 - 1.2 8.5	- - .4 - .2 .1	100.0 100.0 100.0 100.0 100.0 99.8 99.8 100.0	99.7 100.0 100.0 100.0 100.0 99.5 99.6 99.6	
Tokomo Pork city (pt.) Wheton-Glemont COP (pt.) White Ook COP (pt.) White Ook COP (pt.)  Prince George's County Oistrict 1, Vonswille Beltsville COP (pt.) Colverton COP (pt.) College Pork city (pt.) Colstrict 2, Blodensburg Blodensburg town (pt.) Colmor Monor town Cottoge City town Eost Riverdole COP (pt.) Edmonston town (pt.) Londover COP Londover Hills town (pt.) Undower COP Londover Hills town (pt.) Oistrict 3, Morlboro Greater Upper Morlboro COP (pt.) Upper Morlboro town Oistrict 4, Nothinghom Oistrict 5, Piscotoway Accokeek COP Fort Woshington COP (pt.) Friendly COP (pt.) Corol Hills COP (pt.) Oistrict 4, Spauldings Comp Springs COP (pt.) Corol Hills COP (pt.) Oistrict 4, Spauldings Comp Springs COP (pt.) Corol Hills COP (pt.) Morlingside town Suitlond-Silver Hill COP Temple Hills COP (pt.) Greater Upper Morlboro COP (pt.) Wolker Mill COP Temple Hills COP (pt.) Greater Upper Morlboro COP (pt.) Wolker Mill COP Temple Hills COP (pt.) Greater Upper Morlboro COP (pt.) Wolker Mill COP Temple Hills COP (pt.) Morlow Heights COP (pt.) Wolker Mill COP Temple Hills COP (pt.) Greater Upper Morlboro COP (pt.) Kettering COP (pt.) Withchellville COP (pt.) Wolker Mill COP (pt.) Greater Upper Morlboro COP (pt.) Comp Springs COP (pt.) Comp Springs COP (pt.) Comp Springs COP (pt.) Comp Springs COP (pt.) Clinton COP Friendly COP (pt.)	4 938 19 977  270 090 8 351 5 503 1 819 3 3574 2 127 424 501 1 338 1 556 1 549 3 382 3 3027 3255 906 8 916 1 585 4 177 2 132 37 386 3 443 1 809 2 594 1 267 1 765 11 674 8 914 8 914 8 914 1 267 952 2 341 1 608 6 378 6 48 902	2.9 11.5 16.5 15.9 14.9 19.8 3.6 13.3 4.4 4.2.6 13.6 58.8 67.0 24.3 25.6 28.1 30.2 18.7 7.7 7.7 4.4 6.1 9.4 9.2 3.4 9.1 35.5 58.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.6 7.6 7.6 7.6 7.7 7.7 7.7 7.7 7.7 7.7 7	31.1 1.2 5.2 3.1 3.5 7.7 10.7 9.1 14.4 33.3 39.9 9.4 5.7 7.00 1.0 2.6 1.1 15.2 16.6 3.3 10.8 8.3 9.2 10.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	36.0 12.1 17.6 15.0 14.8 23.6 1.2 20.2 41.9 12.3 6.4 30.3 10.2 14.8 9.7 1.5 5.4 5.3 6.8 5.1 2.0 2.1 1.8 1.8 24.3 6.2 22.7 24.1 16.6 26.3 30.2 1.9 32.0 2.5 2.9 1.7 1.7 1.6 6.4 2.2 1.9 3.6 2.0 2.1 1.9 3.6 2.0 2.1 2.0 2.5 2.9 1.7 1.7 2.6 2.2 1.9 3.6 2.0 2.7 2.7 2.4 2.6 2.7 2.7 2.4 2.6 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7	13.6 25.4 22.7 24.3 23.5 20.7 7.1 18.5 21.7 14.2 23.5 21.7 14.2 33.8 33.8 33.8 33.8 33.8 33.8 33.8 33	7.7 16.4 23.7 2.7 8.3 - 2.7 8.3 - 12.2 - 1.1 9.0 9.3 5.9 - .5 - 4.0 11.1 14.9 - 9.0 6.1 5.8 - 12.5 - 4.0 6.1 5.8 - 12.5 - 13.6 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6		100.0 99.9 98.1 99.6 100.0 100	99.6 99.6 99.6 97.5 98.4 99.0 100.0 99.4 100.0 99.4 97.5 98.6 100.0 98.6 83.1 81.4 97.5 - 87.6 61.6 94.2 98.1 98.1 98.1 98.1 99.5 97.3 100.0 99.8 98.4 99.5 97.3 100.0 99.8 98.4 99.5 97.3 100.0 99.8 98.7 91.7 90.1 99.1 99.1 99.1 99.1 99.1 99.1 99.1	.4 .1.2 .3 .1.1 .2 .4.4 .4.4 .4.4 .4.4 .4.4 .4.5 .4.8 .1.5 .4.8 .7.7 .7.7 .7.9 .7.9 .7.9 .7.9 .7.9 .7
Ostrict 10, Loure Lourel Cty South Lourel COP  West Lourel COP  Oistrict 11, Brondywine Brondywine COP Mortton COP (pt.) Rosoryville COP (pt.) Comp Springs COP (pt.) Forest Heights town. Fort Woshington COP (pt.) Hillcrest Heights COP (pt.) Oxon Hill-Glossmonor COP Temple Hills COP (pt.) Ostrict 13, Kent Oodge Pork COP Glenorden town (pt.) Kentering COP (pt.) Lorgo COP Mitchellville COP (pt.) Polmer Pork COP Oistrict 14, Bowie Bowie city (pt.) Glenn Oole CDP Goddord COP (pt.) Lonham-Seobrook COP (pt.) Witchellville COP (pt.) Lonham-Seobrook COP (pt.) Woodmore COP (pt.) Woodmore COP (pt.) Oistrict 15, Mellwood Forestville COP (pt.) Greater Upper Morlboro CDP (pt.) Martin COP (pt.) Rosaryville COP (pt.)	3 414 488 37 1 435 25 519 625 895 3 747 2 821 906 13 698 2 827 19 722 1 801 1 194 2 791 1 194 2 791 2 210 3 870 3 799 2 224 10 149 4 152 2 73 1 977 5 9 4 769 4 753 6 9 6 72 6 73 6 73 6 74 7 75 7 75 7 9 8 76 8	27.0 29.9 36.8 13.2 31.5 2.1 12.7 23.3 10.8 10.4 417.5 37.2 82.1 11.0 23.1 6.6 34.0 17.2 36.4 	4.0 3.5 16.2 1.9 1.2 1.6 8.8 1.1 2.4 9 - 5.2 4.0 1.1 2.8 4.0 - 7.7 3.6 8.9 1.1 2.8 4.0 - 7.7 3.6 8.9 1.1 9.9 1.1 9.9 1.1 9.9 1.1 9.9 1.1 9.9 1.1 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	1.8 	30.3 51.4 52.3 21.8 50.4 33.9 33.9 34.3 10.5 20.9 3.2 15.4 6.9 26.3 21.0 52.6 4.3 38.0 44.9 41.6 80.2 10.8 10.0 10.8	7.9 	.5 1.2 .2 .3 1.0 .9 .1 .4 .2 .3 .3 .12 .4 .2 .2 .2 .4 .2 .2 .3 .4 .2 .2 .2 .4 .2 .2 .3 .3 .4 .2 .2 .3 .3 .3 .4 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	76.6 83.4 51.4 97.8 99.7 100.0 100.0 99.3 100.0 100.0 100.0 100.0 100.0 100.0 100.0 99.5 99.5 99.3 99.2 99.9 99.1 100.0	\$8.6 48.2 51.4 93.8 98.1 93.6 100.0 96.5 99.0 98.1 98.5 98.0 98.3 100.0 100.0 97.8 98.7 99.2 94.7 97.2 94.7 98.4 100.0 100.0 100.0 100.0 64.4 75.1	.3 

[Data based on sample and subject ta sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State				ings of symbols, see	,	Percent				
County County Subdivision		Year struc	ture built	Bedroo	ms		Lacking com-	With public woter system		
Place	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	plete plumbing focilities	ar private com- pany	With public sewer	Lacking camplete kitchen facilities
Prince George's County—Can. District 16, Hyattsville———————————————————————————————————	5 490	3.1	24.7	23.7	17.0	4.4	.1	100.0	99.4	a
Blodensburg town (pt.) Chillum CDP (pt.) Edmanston town (pt.)	290	3.8	38.6	- - 6.9	- 22.1	=	=	100.0	97.9	=
Hyattsville city (pt.) Riverdale town (pt.) District 17, Chillum	5 041 159 29 101	3.1 3.1	24.1 17.0	23.7 53.5	17.2	4.8	.1	100.0 100.0	99.5 100.0	.1
Adelphi CDP (pt.) Brentwood town	4 257 1 047	4.1 8.0 .5	8.0 1.4 38.7	31.3 32.4 17.3	9.3 9.1 22.2	9.3 37.0 —	.5 .5 .7 .3	100.0 100.0 100.0	99.4 99.7 100.0	.4 .4 .7 .2
Chillum CDP (pt.)	12 093 97 727	5.0 - 5.5	3.4 7.2	26.7 62.9 46.6	10.0 - 3.4	3.9 28.9	.3 _ 1.0	99.9 100.0 100.0	99.7 100.D 100.D	.2 1.0
Hyattsville city (pt.) Langley Pork CDP (pt.) Mount Roinier city	4 876 3 586	2.9 .1	3.7 24.8	40.6 42.4	3.7 10.6	11.9 .9	1.5	100.0 100.D	98.5 98.5	.9
North Brentwood tawn Takama Park city (pt.) District 18, Seat Pleosant	221 2 195 12 734	6.8 2.1 14.3	35.7 12.8 7.5	3.2 19.3 10.5	17.6 11.8 18.7	.7 2.8	3	100.0 100.D 99.7	99.1 99.7 98.D	4
Copital Heights tawn Carmody Hills-Pepper Mill Village COP Cheverly tawn (pt.)	1 209 1 478 66	35.3	12.6 5.3 12,1	12.0 5.7	20.0 24.2 33.3	6.8	.3 .7 .4	100.D 100.0 100.0	96.8 98.4 100.D	.4 .7 .4
Coral Hills CDP (pt.) Fairmount Heights tawn	2 098 536	13.5 14.0	7.7 26.5	6.1 12.2 4.9	18.3 21.5	1.0	.2	99.1 99.8	98.2 97.9	.9 .2
Forestville CDP (pt.)  Kentlond CDP (pt.)  Seat Pleasant city  Wolker Mill COP (pt.)	1 809	- 7.7	10.9	12.6	- 17.0	1.1	- - 8.	100.0	- 97.6	- .7
District 19, Riverdale	1 979 6 731	10.9 3.0	14.9	12.6 21.7	23.5 18.8	2.4	.3	99.3 99.8	99.2 98.9 100.D	.7
Adelphi CDP (pt.) College Park city (pt.) East Riverdale CDP (pt.)	13 - 3 754	3.4	38.5 - 6.3	- - 22,1	53.8 - 15.3	- - .6	=	100.0 - 99.7	98.9	.7
Edmanston town (pt.) Greenbelt city (pt.) Riverdale tawn (pt.)	18 2 009	- - 3.2	22.9	31.4	- 44.4 14.6	- 1.6	1.1	100.0 99.8	99.3	1.0
University Pork town (pt.) District 20, Lonham East Riverdole CDP (pt.)	902 11 704	.4 4.8	31.6 2.0	.1 14.8	41.0 27.4	7.8	.4	100.0 100.0	99.8 99.D	.4
Londover Hills town (pt.)	20 695 211	2.2 3.8	2.2 .9	20.0 6.9 53.1	20.0 17.8 1.4	-	Ξ	100.0 100.0 100.0	100.D 98.3 100.D	Ξ
Lanham-Seabrook COP (pt.) Mitchellville CDP (pt.) New Corrolltan city (pt.)	4 024 618 4 648	5.8 21.4 2.5	4.2 1.8 .3	6.6 2.9 23.5	38.6 40.0	18.9	1.0 - .2	100.0 100.0 100.0	97.8 97.9 100.0	.2 - .5
Woodlawn LDP (pt.)	206	11.2	10.0	4.9 20.2	20.2 22.3 18.0	15.3	.1	100.0 100.0	100.0 99.5	.4
8eltsville COP (pt.) 8erwyn Heights town	1 081	8.5 - 2.9	2.0 - 7.2	3.2 - 3.2	34.8 - 43.9		=	100.0  100.D	100.0 - 99.D	- - .7
Olshick 21, Gerwyn Adelphi COP (pt.) Beltsville COP (pt.) Berwyn Heights town College Park city (pt.) Goddord COP (pt.) Greenbelt city (pt.)	5 551 1 507 9 920	10.2 24.5 13.8	15.9 1.1 12.1	17.0 18.2 23.6	27.0 18.0 5.7	3.9 23.3 23.0	.1 .1	100.0 100.0 100.0	99.8 99.5 99.8	1.2
Hillandale COP (pt.) New Carrollton city (pt.)	598	1.0	1.3	1.5	52.7 -	23.0	_	100.0	94.3	<u>:</u>
Riverdale town (pt.) University Pork tawn (pt.)	22	=	100.0	-	100.0	-	Ξ	100.0 100.0	100.0 100.0	Ξ
Queen Anne's Caunty District 1, Oixan	13 944 886	33.2 17.7	17.6 36.6	4.2 1.7	20.7 25.4	2.9	2.0 4.4	15.3 2.8	30.7 23.1	1.4 3.0
8arclay town	190 18	5.6 3.7 —	59.3 63.7 94.4	7.4 4.2	31.5 30.5 38.9	=	7.4	12.1	95.8	=
District 2, Church Hill Church Hill town Kingstown COP	1 438 218 697	24.0 16.5 26.7	21.6 42.2 16.1	4.3 10.6 2.9	17.1 13.3 18.4	=	2.3 4.6 .9	2.4 10.1 1.0	15.5 89.9 1.0	1.5 7.3
District 3, Centreville	1 889 888	23.7 22.9	33.2 40.9	9.1 16.9	19.7 17.9	-	3.2 2.3	47.9 97.7	47.8 97.4	2.1 .3 .9
Stevensville CDP Stevensville South COP	5 238 658 757	42.9 45.9 37.5	10.8 1.5	3.7 2.1 1.7	13.4 11.5	19.4	./ .9 -	2.0 20.5	27.9 15.0 29.3	.9 1.7
District 5, Queenstown Grasonville CDP	2 844 1 085 216	37.1 26.6 6.9	15.6 17.8 39.4	2.6 3.2 4.6	24.5 14.6 18.5	2.3 5.9	.6 .7	19.9 10.7 97.7	50.0 81.5 100.D	.4 .7 .9
Queen Anne town (pt.)	524 56	23.5 17.9	36.8 55.4	4.6 2.5	18.5 21.8 12.5	=	8.0	4.4 17.9	5.7 17.9 2.7	2.7
District 7, Crumptan Millingtan town (pt.)	1 125	22.8 11.1	14.0 33.3	4.3	16.3 22.2	Ξ	4.4	5.4 22.2	100.0	-
St. Mary's County District 1, St. Inigoes District 2, Valley Lee	27 863 2 084 1 942	34.7 22.1 25.5	7.8 8.3 13.7	7.9 11.1 8.8	19.9 19.6 17.0	1.5	2.1 2.2 1.4	36.9 3.2 12.5	31.D 4.7 18.2	1.1 .9 1.1
Oistrict 3, Leonardtown Leonardtown town	3 329 613	27.8 27.6	11.9 14.4 7.6	7.8 23.7	19.7 11.7	.3 1.6	3.6 1.3	35.9 89.1 42.5	2B.B B7.6 9.1	1.8 .8 .8
District 4, Chaptico District 5, Mechonicsville Charlotte Hall CDP (pt.) Galden Beach COP	2 410 2 922 336	49.2 22.6 8.6	7.6 5.9 15.2	2.0 3.5 4.2	20.1 27.4 30.1	=	2.9 4.3 8.6	8.8	1.6 3.3	2.2 4.5
District 6, Potuxent	965 3 742 1 516	21.0 32.8 12.1	3.2 22.2	.6 4.9 3.1	19.1 19.8 19.3	=	.5 2.5 3.4	1.2 5.9 3.7	.6 2.0 1.3	1.5 2.5 .3
District 8, Bay Californio CDP Lexington Pork CDP Oistrict 9, St. George Island	9 748 2 9D7	46.4 36.5	4.6 4.4	11.5 7.0	18.5 27.9	4.3 .5 1.8	.6 .2	74.0 53.6 94.3	70.4 46.4 93.5	.3 .4
		43.2 -	6.3 44.7	14.9 18.8	13.4 11.2	-	.3 2.9	-	6.5	Ξ
Somerset Caunty District 1, West Princess Anne Princess Anne tawn (pt.)	9 393 1 579 308	20.0 28.0 21.8	28.6 15.9 42.5	7.6 8.7 23.4	11.1 11.1 17.9	.2 - -	4.1 1.8 .6	42.0 64.8 97.7	39.0 57.9 97.7	2.7 .4 1.D
District 2, St. Peters District 3, Brinkleys	292 807	7.5 13.3	43.2 35.4	3.4 7.3	6.8 9.2	Ξ	2.1 13.4 11.1	=	<u>-</u>	_
District 4, Dublin District 5, Maunt Veman District 6, Fairmount	521 438 378	29.2 21.9 20.9	27.8 44.7 28.0	4.4 - 4.5	10.7 21.9 4.8	Ξ	1.8 7.1	67.5	46.3	12.5 7.3 1.B 7.1 1.2 1.3
District 7, Crisfield Crisfield city (pt.) Lawsonia CDP (pt.)	1 368 1 265 99	15.1 16.3	38.6 36.7 64.6	17.3 18.D 8.1	15.5   16.1 8.1	Ξ	1.D 1.1 -	99.D 100.0 85.9	94.8 99.4 35.4	1.3

[Dato bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Date based on sample and subject to sampling  State	voriobility, see tex	T. For definitions o	r terms ond mean	ngs or symbols, see r	ехп	Percent				
County		Year struc	ture built	Bedroon	ns			With public		
County Subdivision Place	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Locking com- plete plumbing focilities	water system or privote com- pany	With public sewer	Locking complete kitchen focilities
Somerset County—Con.  District 8, Lowsons Crisfield city (pt.) Oistrict 9, Tongier Oistrict 10, Smith Island District 11, Domes Quorter District 12, Asbury Crisfield city (pt.) Lowsonio CDP (pt.) District 13, Westover District 14, Westover District 15, Eost Princess Anne Princess Anne	1 007 30 233 258 110 575 14 560 384 340 1 103 499	29.8 13.3 20.6 15.1 7.3 6.6 - 6.8 11.7 13.8 22.8 8.2	25.8 56.7 18.0 31.0 33.6 36.9 	5.0 56.7 - 2.3 - 1.6 - 1.6 6.0 2.9 12.4 17.6	7.0 -9 5.4 21.8 12.9 - 13.2 21.4 11.8 6.8 5.0	- - - - - - - - 1.7 3.8	4.0 30.0 3.0 - 7.3 - 7.5 1.3 1.5 2.9 .8	35.8 70.0 - 39.1 39.0 100.0 37.3 - 57.2 97.8	31.4 70.0 - 75.6 23.7 28.6 23.4 - 57.2 97.8	2.4 30.0 3.0 - 2.1 - 2.1 1.3 - 5
Tolbot County  District 1, Eoston  Eoston town  District 2, St. Michoels  St. Michoels town  District 3, Troppe  Oxford town  Troppe town  District 4, Chopel  Queen Anne town (pt.)  District 5, 80y Hundred	14 697 7 117 4 308 2 996 694 2 036 480 401 1 417 63 1 131	27.3 28.2 28.2 27.2 22.9 28.3 12.7 38.9 27.1	23.9 18.1 20.0 27.2 43.2 3D.2 47.1 23.2 27.8 52.4 35.7	8.9 12.7 19.2 6.0 13.5 4.7 4.4 4.7 3.0 17.5 7.4	17.0 14.7 9.4 17.1 15.3 22.5 24.0 18.0 18.9 39.7	1.7 1.8 2.8 3.5 6.3 1.0 1.9 3.0	1.4 1.2 - 9 1.0 1.4 .8 1.5 3.4 - 1.6	46.1 63.D 96.9 41.3 95.4 46.8 97.9 84.D 1.3 19.0 8.D	47.3 62.6 96.1 4D.8 93.9 43.9 95.6 82.8 2.2 19.0	.6 .4 .6 .6 .8 .8 1.2 .9
Woshington County District 1, Shorpsburg Shorpsburg town District 2, Williomspart Holfway CDP (pt.) Williomspart town District 3, Hogerstown Hogerstown city (pt.) District 4, Cleor Spring Clear Spring town Oistrict 5, Honcock Honcock town District 6, Boonsboro Boonsboro town Oistrict 7, Smithsburg Smithsburg town District 8, Roheresville District 9, Leitersburg Long Meadow CDP (pt.) Oistrict 10, Funkstown Hogerstown city (pt.) Mount Aetho COP (pt.) District 11, Sandy Hook District 12, Foirplay District 13, Mougonsville Long Meadow CDP (pt.) District 14, Ringgold Fort Ritche CDP District 15, Indion Spring Oistrict 16, Hongerstown Hogerstown city (pt.) District 17, Hogerstown Hogerstown city (pt.) District 18, Chewsville Long Meadow CDP (pt.) District 19, Hongerstown Hogerstown city (pt.) District 20, Downsville Seedysville town Hogerstown city (pt.) District 21, Hogerstown Hogerstown city (pt.) District 22, Hogerstown Hogerstown city (pt.) District 23, Wilsons Oistrict 24, Hogerstown Hogerstown city (pt.) District 25, Hogerstown Hogerstown city (pt.) District 25, Hogerstown Hogerstown city (pt.) District 27, Fountoin Head Hogerstown city (pt.) District 27, Fountoin Head Hogerstown city (pt.) District 28, Holfway Hogerstown city (pt.) District 29, Hogerstown Hogerstown city (pt.) District 27, Fountoin Head Hogerstown city (pt.) District 28, Holfway District 18, Fountoin District 29, Townschale District 29, Townschale District 3, Tyoskin District 4, Pittsburg Pittswille town	47 448 1 076 2955 1 773 59 99 99 4 191 4 191 602 848 1 715 901 1 637 480 790 1 075 285 2 913 3 121 866 1 905 611 1 31 3 121 2 706 6 1 037 7 7 1 172 3 3 121 2 706 1 037 1 228 2 873 2 873 2 873 2 451 1 128 2 873 2 451 1 1 288 2 874 2 87	17.3 22.0 2.7 12.7 28.8 12.5 5.9 5.9 16.1 3.2 17.7 22.2 23.6 36.9 15.6 12.0 7.4 23.9 9.0 52.7 100.0 18.0 18.0 18.0 18.0 18.0 18.0 18.	28.6 36.1 75.6 31.1 13.6 43.3 45.0 37.6 73.2 27.8 38.6 31.8 30.5 22.3 36.3 36.3 38.2 27.1 15.2 24.4 18.1 100.0 33.0 12.3 30.7 15.2 29.4 18.1 100.0 12.3 34.5 54.5 54.5 54.5 54.5 54.5 54.5 54	12.3 2.6 6.8 12.0 17.5 31.4 31.4 31.4 31.4 31.7 5.0 8.0 6.2 10.8 2.5 3.3 4.0 12.8 5.9 3.8 7.7 6.7 18.3 2.0 25.0 26.0 20.2 20.0 20.5 20.1 20.0 20.1 20.0 2	15.4 17.2 17.6 10.8 13.6 8.1 15.2 5.2 20.1 15.3 12.9 21.1 22.4 17.3 17.3 21.0 29.0 29.0 29.0 29.0 29.0 29.0 29.0 29	1.6	1.2 3.2 4.7 1.5 - 3 3.5 5.5 5.5 5.5 7.7 2.6 6.6 1.5 2.9 9.0 1.5 	72.4 44.5 95.9 74.0 42.4 98.5 99.8 99.8 99.8 97.8 98.1 555.5 98.2 69.6 97.5 28.0 95.4 84.5 100.0	61.7 14.3 30.8 42.4 96.6 99.6 99.6 99.6 99.5 95.4 95.5 95.7 35.7 35.7 35.7 35.7 35.7 36.0 4.9 98.0 36.1 4.0 36.1 1.0 88.0 98.0 35.2 98.0 98.0 98.0 98.0 98.0 98.0 98.0 98.0	1.0 1.5 2.4 1.1
District 5, Porsons Solisbury city (pt.) District 6, Dennis District 7, Troppe District 8, Nutrers Fruitlond city (pt.) Solisbury city (pt.) Solisbury city (pt.) Solisbury city (pt.) District 9, Solisbury Solisbury city (pt.) District 10, Shorptown Shorptown town	7 914 3 132 339 457 2 114 - 119 4 677 1 431 565 283	23.0 22.4 15.3 17.3 39.9 94.1 20.0 11.9 16.1 7.8	15.5 26.4 41.3 16.2 4.5 — 12.9 33.8 35.9 55.5	6.5 11.0 6.1 .7 - 10.0 24.9 3.D	12.5 9.0 1D.6 12.3 26.0 ————————————————————————————————————	2.2 - 2.8 - 49.6 - - - -	.5 1.5 .4 1.1 - - 1.0 .7 3.9 .7	97.5 1.8 5.9 	97.4 - - 6.6 - 94.1 49.9 96.6 49.7 96.5	.2 .4 - - 1.8 1.6 3.7 1.4

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State						Percent				
County Subdivision		Year struc	ture built	Bedroon	ns			With public		
Place	All hausing units	1980 ta March 1990	1939 ar earlier	Nane ar 1	4 ar mare	Candaminium	Lacking cam- plete plumbing facilities	water system ar private cam- pony	With public sewer	Lacking complete kitchen facilities
Wicamico County—Con.										
District 11, Delmar	1 433	29.6	26.5	12.2	15.1	.3	.4	49.9	50.7	-
Delmar town	655	27.6	47.2	16.0	19.5	.6	.9	99.1	98.3	-
Salisbury city (pt.)  District 12, Nonticake	568	1/5	20 4	, <del>-</del>	100.0	-	10.4	-	-	4.4
District 13, Comden	5 365	16.5 21.5	39.6 16.6	6.2 14.4	13.0 13.3	3.5	10.4	91.4	92.3	4.4
Salisbury city (pt.)	3 976	23.3	20.8	13.4	11.9	4.3	_	99.5	99.4	1
District 14, Willards	697	24.1	25.5	1.0	7.5	4.5	.7	46.5	46.5	1.1
Willords tawn	328	31.1	23.2	2.1	7.3	_	.6	96.3	95.4	.6
District 15, Hebron	745	21.7	31.7	2.6	15.6	_	_	41.1	16.2	.3
Hebron town	281	9.3	57.7	5.0	13.5	-	-	98.2	40.6	.7
District 16, Fruitland	2 189	28.8	12.5	6.3	19.3	3.9	.7	71.4	69.7	.9
Fruitland city (pt.)	1 449	32.8	10.8	7.9	14.7		-	98.7	96.7	-
Salisbury city (pt.)	85	57.6	-	4.7	25.9	100.0	-	100.0	100.0	-
Worcester County	41 800	41.4	10.5	18.9	8.0	33.6	.9	80.4	82.7	.8
District 1. Pocomoke	2 650	20.3	25.2	11.2	16.0	.6	1.9	64.9	64.3	1.6
Pocomake City city	1 682	21.6	29.3	15.1	16.3	1.0	.4	98.9	98.0	.5
DISTRICT 2, Show Hill	1 944	18.2	38.6	6.0	15.6	-	3.2	48.1	46.0	2.3
Snaw Hill town	927	12.4	51.8	7.7	16.0	-	3.8	93.9	91.6	2.7
District 3, Berlin	7 218	52.0	11.5	5.9	13.6	1.2	1.0	73.9	72.6	.8
8erlin town Ocean Pines CDP	1 085	29.4	31.3	16.0	11.5	1.1	=	98.7	96.7 95.4	-
District 4, Newark	4 184 364	69.8 26.4	1.1 34.6	3.7 5.5	13.2 26.9	1.8	.7	96.6 23.4	25.3	.0
District 5, St. Martin	932	32.9	28.4	1.8	13.7	_	6.8	7.5	7.5	4.9
District /, Atkinsons	339	20.9	22.4	2.4	22.1		2.4	7.5	7.5	2.4
District 8. Stockton	545	10.5	52.3	10.1	18.3	_	12.7	1.3	-	9.7
District 10, Ocean City	27 808	43.6	5.0	25.0	4.4	50.1	.2	91.5	95.6	.2
Ocean City town	25 495	44.2	5.1	25.6	3.8	54.4	_	98.4	98.3	.1
West Ocean City CDP	1 490	37.4	4.2	11.1	13.6	4.8	.8	13.4	95.5	.8
Baltimore city	303 706	5.3	41.2	20.9	11.4	2.3	.8	99.9	98.5	.9

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Doto based on somple and subject to sompline	y vondbillity, see lex	i. For deminons o	i letiis olio meoni	ings or symbols, see i	iexij	Percent				
County Place and [In Selected		Yeor struc	ture built	Bedroon	ms					
States] County Subdivision	All housing units	1980 to Morch 1990	1939 or eorlier	None or 1	4 or more	Condominium	Locking com- plete plumbing focilities	With public water system or private com- pony	With public sewer	Lacking complete kitchen focilities
The State	1 891 917	21.6	15.5	13.2	21,4	6.1	.7	82.8	81.1	.6
COUNTY Allegony County	32 513	7.3	40.8	11.9	13.7	.4	1.3	81.4	83.1	1:2
Anne Arundel County Boltimore County	157 194 281 553	24.1 17.0	8.3 10.4	7.8 11.5	25.9 16.4	6.4 4.0	.3	74.0 91.3	74.8 88.4	.3
Colvert County	18 974 10 745	39.2 21.2	8.9 26.3	3.8 7.8	27.8 16.0	.5 .3	1.7 2.4	27.6 36.7	13.2 33.2	1.3 ·2.1
Cecil County	43 553 27 656	31.4 28.0	17.9 18.6	6.4 6.9	24.0 20.3	.6 .2	.5 1.2	41.9 37.3	39.0 37.3	.4 .7
Corroll County Cecil County Chorles County Dorchester County Frederick County	34 487 14 269	37.3 16.3	5.6 30.3	4.7 8.6	29.5 12.3	1.6 1.1	2.7 4.3 .9	62.8 51.5	58.1 50.5 56.0	1.6 3.4 .5
Gorrett County	54 872 14 119	31.8 22.3	20.0 17.6	8.9 5.3	25.0 18.0	2.3	1.8	55.7 23.7	33.7	1.7
Horford County	66 446 72 583 8 181	30.4 45.6	9.4 3.6	6.6 10.5	24.5 32.6	3.0 10.0	.6	64.5 85.6	61.9 83.5	.5 .5 2.3
Kent County	295 723	16.7 28.7	29.3 5.2	6.7 14.5	16.9 32.8	.3 13.1	3.4	43.1 95.8	46.1 94.1	.2
Prince George's County	270 090 13 944	16.5 33.2	5.2 17.6	17.6 4.2	22.7 2D.7	7.7 2.9	.3 2.0 2.1	98.1 15.3 36.9	96.2 30.7 31.0	.2 .3 1.4 1.1
St. Mory's County Somerset County Talbet County	27 863 9 393	34.7 20.0 27.3	7.8 28.6	7.9 7.6 8.9	19.9 11.1	1.5 .2 1.7	4.1 1.4	42.D 46.1	39.0 47.3	2.7
Somerset County Tolbot County Woshington County Wicomico County	14 697 47 448 30 108	17.3 17.3 24.6	23.9 28.6 17.6	12.3 7.5	17.0 15.4 14.8	1.6 1.3	1.2	72.4 47.8	61.7 47.4	.6 1.0 8
Worcester County 8oltimore city	41 800 303 706	41.4 5.3	10.5 41.2	18.9 20.9	8.0 11.4	33.6 2.3	.9 .8	80.4 99.9	82.7 98.5	.8 .8 .9
PLACE AND COUNTY SUBDIVISION										
Aberdeen froving Ground COP, Horford	5 214	18.7	11.8	11.4	11.8	.3	.8	99.5	98.5	1.1
Accident town, Garrett County	997 156	80.1 35.3	9.5 26.3	6.8 14.1	24.7 19.2	7.6	-	98.5 98.7	97.7 98.7	-
Accokeek COP, Prince George's County Adelphi CDP	1 585 5 351	28.1 8.1	6.4 1.6	2.1 26.4	27.1 14.4	29.5	2.3	76.1 100.0	61.6 99.8	1.8
Montgomery County Prince George's County	5 351	8.1	1.6	26.4	14.4	29.5	.4	100.D	99.8	.3
Andrews AFB CDP, Prince George's County	2 341	4.2	2.8	2.2	25.7	3.1	.3	99.4	97.4	-
Annopolis city, Anne Arundel County Arbutus CDP, Boltimore County	15 252 7 966	16.4 8.1	20.0 21.3	16.3 9.4	13.9 12.2	13.4 1.9	.2	99.4 99.8	99.1 99.2	.4
Arden-on-the-Sevem CDP, Anne Arundel County	864	13.0	1.0	2.0	24.7	, <del>,</del>	1.0	-	2.0	-
Arnold CDP, Anne Arundel County Ashton-Sondy Springs CDP, Montgomery	7 238	36.1	4.3	3.4	37.3	8.6	.1	91.4 68.9	70.9 37.2	-
Aspen Hill CDP, Montgomery County Bollenger Creek CDP, Frederick County	1 154 17 157	24.3 20.6 88.6	9.6 .6	9.3 12.1 17.4	40.6 38.1 12.9	4.2 10.7 8.8	.5 .3 .4	99.2 96.7	98.7 96.7	.5 .2
Boltimore city Borday town, Queen Anne's County	2 532 303 7D6 54	5.3 5.6	.4 41.2 59.3	20.9 7.4	11.4 11.4 31.5	2.3	.8 7.4	99.9	98.5	.9
Bornesville town, Montgomery County Borton town, Allegony County	52 220	-	55.8	-	42.3	-	-	- 97.7	100.0	3.6
Bel Air town, Horford County Bel Air North CDP, Horford County	3 860 5 116	5.9 21.8 47.6	61.8 6.0 4.6	6.4 11.3 1.6	13.2 17.5 39.0	15.3 1.5	3.2	99.2 71.0	99.3 71.6	.2
Bel Air South CDP, Horford County 8eltsville COP, Prince George's County	10 296 5 503	58.8 14.9	1.0 3.5	7.1 14.8	22.3 23.6	2.7 23.7	.4 .1	91.5 100.0	86.9 98.4	.i .i
Berlin town, Worcester County Berwyn Heights town, Prince George's	1 085	29.4	31.3	16.0	11.5	1.1	<u>"</u>	98.7	96.7	-
County Bethesdo CDP, Montgomery County	1 030 28 253	2.9 8.1	7.2 8.0	3.2 22.1	43.9 33.8	18.0	.1	100.0 99.8	99.0 99.6	.7 .1
Betterton town, Kent County Blodensburg town, Prince George's County	244 3 574	6.1 1.3	45.5 9.1	12.3 41.9	18.9 7.1	8.3	_	97.1 100.0	97.1 100.D	Ξ
8 consboro town, Woshington County 8 owie city, Prince George's County	901 13 066	23.2 27.2	30.5 .8	8.0 2.3	17.3 43.8	4.0	.7	98.2 99.6	97.3 98.8	.2
Bowleys Quorters COP, Boltimore County Broddock Heights COP, Frederick County	2 435 1 635	16.8 20.5	15.1 13.4	12.5 4.7	11.1 36.7	1.4	_	97.1 61.3	48.9 44.5	.5
Brondywine CDP, Prince George's County Brentwood town, Prince George's County	488 1 047	29.9 .5	3.5 38.7	17.3	30.3 22.2	_	1.2 .7	83.4 100.0	48.2 100.0	.7
8ridgeport COP, Woshington County Brookeville town, Montgomery County	1 037 23 4 454	7.0 4.3	10.4 82.6	2.0	23.6 82.6	_	- -	93.3 100.0	5.5 60.9	- - .5
Brooklyn Pork CDP, Anne Arundel County Brookview town, Dorchester County	4 454	5.1 13.3	18.9 56.7	11.2 10.0	13.0 6.7	_	.2	99.8	97.9	.5
Brunswick town, Frederick County Bryons Rood CDP, Chorles County	1 865 1 351	11.3 13.0	45.8 2.7	9.9 5.6	16.1 32.6	-	.8	99.2 76.8	97.D 79.6	-
Burkittsville town, Frederick County Burtonsville CDP, Montgomery County	81 2 159	2.5 62.7	75.3 3.7	6.2 3.3	22.2 26.3	4.4	6.2 .8	11.1 90.5	11.1 77.2	6.2 .5
Cobin John-Brookmont CDP, Montgomery	2 149	14.1	21.1	3.9	49.8	4.9	.4	98.6	95.9	-
Colvert Beoch-Long Beoch CDP, Colvert	2 907	36.5	4.4	7.0	27.9	.5	.2	53.6	46.4	.4
Colverton CDP	711 :	30.4 43.7	3.1	1.1	20.4 26.9	- 15.7	-	91.3 100.0	6.2 98.9	.1
Montgomery County Prince George's County	2 662 1 819	66.9 9.8	.7	4.7 23.6	29.2 23.5	26.5	=	100.0 100.0	98.9 99.0	.2
Combridge city, Dorchester County	5 256	14.9	34.1	15.8	8.3	2.4	.1	99.4	99.0	1.3 .5
Comp Springs CDP, Prince George's County _ Cope St. Cloire CDP, Anne Arundel County	5 676 2 792	7.3 37.1	2.3 1.2	4.4 6.8	45.9 32.6	2.0 4.7	.4 1.3	98.7 26.1	94.0 97.3	.5
Copitol Heights town, Prince George's County Cormody Hills-Pepper Mill Villoge CDP, Prince	1 209	35.3	12.6	12.0	20.0	-	.7	100.0	96.8	.7
George's County Corney CDP, Boltimore County	1 478 10 366	26.1	5.3 4.0	5.7 11.0	24.2 12.3	6.8 9.7	.4 .2	100.0 99.0	98.4 96.7	.4 .1
Cotonsville CDP, Boltimore County Cecilton town, Cecil County	14 080 205	18.2 22.0	23.6 42.9	12.5 9.8	18.0 15.1	3.1 3.9	.2 3.9	99.5 93.7	98.4 92.7	.4 1.5
Centreville town, Queen Anne's County Chorlestown town, Cecil County	888 273	22.9 10.3	40.9 35.9	16.9 5.5	17.9 19.4	-	2.3 5.1	97.7 -	97.4 90.8	.3 1.1
Chorlotte Holl CDP	522 186	15.1	11.9 5.9	2.7	26.6 20.4	-	5.6	4.0 11.3	2.1	2.9
Chorles CountySt. Mory's County	336	26.9 8.6	15.2	4.2	30.1	=	8.6	-	3.3	4.5

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Tor deminoring to	Terms one means	ngs of symbols, see i	eng	Percent				
County Place and [In Selected States] County		Year struc	ture built	Bedroom	ns			With public		
Subdivision	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Lacking com- plete plumbing focilities	or private com- pany	With public sewer	Locking complete kitchen focilities
PLACE AND COUNTY SUBDIVISION— Con.										
Chesapeake Beoch town, Colvert County Chesopeake City town, Cecil County Chesopeake Ronch Estates CDP, Colvert	1 052 325	48.6 10.5	14.1 65.2	6.2 10.8	19.7 11.1	1.0	.2	85.8 89.5	79.0 89.2	.4 .9
County Chestertown town, Kent County Cheverly town, Prince George's County Chevy Chose town, Montgomery County Chevy Chose CDP, Montgomery County Chevy Chose CDP, Montgomery County	2 529 1 624 2 193 1 005 3 548	51.6 19.6 4.3 .3 5.7	.4 36.1 14.4 81.2 19.6	2.4 10.8 12.1 .3 3.7	12.9 18.2 18.9 55.6 37.9	- - - 5.8	.5 1.0 - - -	56.9 94.2 100.0 100.0 100.0	3.1 92.5 99.5 100.0 99.8	.2 - - - .1
Chevy Chose Section Five villoge, Mont- gomery County Chevy Chose Section Three villoge, Mont-	229	.9	84.3	-	59.4	-	-	100.0	100.0	-
Chevy Chose Villoge town, Montgomery	715 271	1.1 .7	67.1 87.1	- .7	82.1 54.6	-	-	100.0	100.0	-
CountyChillum CDP, Prince George's County	12 093	5.0	3.4	26.7	10.0	3.9	.3	99.9	99.7	.2
Church Creek town, Dorchester County— Church Hill town, Queen Anne's County— Cleor Spring town, Woshington County— Clinton CDP, Prince George's County— Clover Hill CDP, Frederick County— Cloverly COP, Montgomery County— Cockeysville CDP, Bolimore County— Colesville CDP, Montgomery County—	54 218 190 6 378 947 2 493 9 346 5 995	3.7 16.5 3.2 29.6 44.2 42.5 20.7 32.8	68.5 42.2 73.2 2.5 .6 2.6 2.5 1.2	3.7 10.6 19.5 3.6 .7 1.8 28.0	11.1 13.3 15.3 47.7 45.6 66.1 15.3 71.7	- .8 - .9 4.9 1.2	4.6 - .2 - - .3	10.1 98.9 99.1 12.2 96.9 97.1 96.5	89.9 98.9 93.9 68.7 88.5 94.4 92.8	7.3 - - - .3 1.1
College Pork city, Prince George's County Colmor Monor town, Prince George's County	5 880 424	9.8 2.6	15.1 33.3	16.1 6.4	26.6 21.7	3.6	.1 .2	100.0 100.D	99.8 99.5	.5
Columbio CDP, Howord County Corol Hills CDP, Prince George's County Cottoge City town, Prince George's County Cresoptown-Bel Air COP, Allegony County Crisfield city, Somerset County Crofton CDP, Anne Arundel County Crownsville CDP, Anne Arundel County Cumberlond city, Allegony County	30 651 3 907 501 1 847 1 309 4 718 472 11 431	41.1 10.1 13.6 12.3 16.0 15.4 34.3	.2 9.1 39.9 22.0 36.7 .8 11.0 54.7	13.2 17.0 30.3 5.5 18.7 2.5 10.0 18.4	31.2 18.1 14.2 17.6 15.6 34.9 45.8 11.2	14.1 .5 12.2 - - 29.7 -	.2 - 1.2 .3 1.8 - - .3	98.5 99.5 100.0 92.2 99.3 99.0 6.6 99.7	98.0 99.0 98.4 93.0 98.0 98.7 11.2	.9 .5 1.4 .5 1.9 .1
Oomoscus CDP, Montgomery County Oeale COP, Anne Arundel County	3 315 1 721	54.9 32.9	4.9 16.2	1.7 5.5	39.2 20.2	6.2	.2	89.1 3.6	73.4 81.5	1.3 .2 -
Deer Pork town, Gorrett County Delmor town, Wicomico County Denton town, Coroline County Discovery-Spring Gorden COP, Frederick	174 655 1 217	9.8 27.6 21.9	21.3 47.2 33.7	2.3 16.0 17.0	19.5 19.5 16.4	. <u>6</u>	.9 .2	5.7 99.1 96.6	8.6 98.3 92.9 89.3	- .4
County District Height's city, Prince George's County Dodge Pork COP, Prince George's County Dundolk CDP, Boltimore County Eogle Horbor town, Prince George's County Eost New Morket town, Dorchester County Eoston town, Tolbot County	741 2 594 1 801 26 464 29 62 4 308	7.3 9.4 .6 3.6 - - 28.2	2.6 4.8 - 15.2 24.1 74.2 20.0	1.6 24.1 32.5 10.1 — — 19.2	35.5 30.8 3.2 7.2 - 32.3 9.4	4.0 1.6 .5 - 8.1 2.8	1.2 .1 - -	99.1 99.7 100.0 99.9 - 100.0 96.9	99.8 100.D 98.9 - 96.8 96.1	.8 .2 - -
Eost Riverdole COP, Prince George's County Edgemere CDP, Boltimore County Edgewood CDP, Horford County Edmonston town, Prince George's County Eldersburg CDP, Corroll County Eldersburg CDP, Oorchester County Elkridge COP, Howord County Elkridge COP, Howord County Elton town, Cecil County Elicott City COP, Howord County Elmnitsburg town, Frederick County	5 112 3 537 8 408 290 3 301 23 5 581 3 597 15 914 681	4.3 14.4 28.4 3.8 48.1 66.1 68.8 24.5 45.5	7.1 25.8 3.6 38.6 4.0 34.8 7.9 20.3 3.1 51.4	19.0 7.5 6.8 6.9 2.5 - 8.3 15.1 11.0	14.0 12.9 13.9 22.1 29.7 21.7 13.4 15.1 37.7 18.2	.5 8.8 - - 16.9 5.9	.2 .7 .2 .2 .1 .2 .1	99.8 99.6 97.5 100.0 95.7 - 98.9 96.2 95.7 97.2	98.6 95.8 95.3 97.9 81.1 - 94.9 91.2 97.5	.8 .6 .3  .1 .1 .8 
Essex COP, Boltimore County Fairland COP, Montgomery County	17 675 8 473	12.6 74.2	11.5	21.6 21.1	6.6	2.9 14.9	.6 .3	99.4 99.6	95.5 97.9	:1
Foirmount Heights town, Prince George's County Follston CDP, Horford County Federolsburg town, Coroline County Ferndole COP, Anne Arundel County	536 1 828 1 013 6 346	14.0 14.9 9.5 19.9	26.5 9.0 38.2 3.3	4.9 .7 15.7 12.7	21.5 44.5 15.2 11.9	- .4 7.3	.2 3.1	99.8 .5 96.6 98.4	97.9 1.0 89.1 98.9	.2 - 1.7 .1
Forest Heights town, Prince George's County Forestville CDP, Prince George's County Fort Meode CDP, Anne Arundel County Fort Ritchie COP, Woshington County	895 6 192 3 030 333	2.1 14.3 1.6 41.7	.8 3.1 11.0 12.3	1.6 15.4 4.0 18.3	33.9 16.0 14.8 9.3	10.9 2.1 12.6	.9 .5 .2 -	100.0 100.0 99.5 100.0	100.0 98.0 97.9 95.8	- - .2 -
Fort Woshington COP, Prince George's County Frederick city, Frederick County Friendly CDP, Prince George's County Friendsville town, Gorrett County Frostburg city, Allegony County Fruitlond city, Wicomico County Fruitlond city, Wicomico County Funkstown town, Woshington County Goithersburg city, Montgomery County Goleno town, Kent County Golestown town, Dornderster County	7 924 16 611 2 780 253 3 023 1 449 499 16 059 140	22.0 34.9 16.1 20.2 13.0 32.8 9.0 34.2 15.7	1.6 21.3 2.1 30.0 40.9 10.8 34.7 1.5 47.9 58.2	5.1 18.7 1.9 10.7 20.3 7.9 12.8 19.5 7	58.7 12.7 50.8 12.6 14.0 14.7 14.2 15.9 26.4	7.6 5.3 - - - - 19.7	.4 .8 .3 .1	99.5 99.5 99.2 87.4 99.2 98.7 100.0 99.8 92.1	96.3 99.0 93.9 85.0 99.3 96.7 96.2 99.5 83.6	- .5 .6 - 1.7 - .6 .1
Garrett Pork town, Montgomery County	347 2 383 17 121 1 889 14 664 119 3 327 1 780 965 81	5.5 61.1 80.5 13.1 12.1 10.1 34.0 23.4 21.0 3.7	32.9 4.4 .3 .8 6.1 47.9 4.0 1.0	2.0 15.4 8.4 7.7 14.6 9.2 6.1 15.4	54.5 10.6 11.5 16.3 14.8 62.2 41.6 27.6 19.1	24.5 23.2 4.D - 19.7	.5 - .3 .9 - .5	100.0 92.9 98.6 100.0 98.9 100.0 99.1 100.0 1.2	99.4 91.0 97.7 99.4 96.8 100.0 90.4 99.6	.5 .1 .2  .6 

Voc structure built	State						Percent				
Subdivision			Year struc	ture built	8edroor	ms					
Controller from, Corrett Coarty   220   12.7   46.8   10.5   28.2   5.7   7.92.7   95.0   Controller from, Corrett Coarty   3.80   57.7   20   4.6   3.5   7.9   4.6   78.5   77.5   Corrected for Cheen Ages Coarty   3.80   57.7   20   4.6   3.5   7.9   4.6   78.5   77.5   Corrected for Ages Coarty   3.80   22.0   22.6   3.8   22.7   1.1   100.0   97.3   Corrected for Ages Coarty   4.6   3.2   2.0   22.6   3.8   22.7   1.1   100.0   97.3   Corrected for Ages Coarty   4.6   3.2   2.0   4.6   3.8   2.2   7.7   1.0   Corrected for Ages Coarty   4.6   3.8   2.0   4.6   4.6   4.7   4.6   4.0   Corrected for Ages Coarty   4.6   4.0   4.0   4.0   4.0   Corrected for Ages Coarty   4.6   4.0   4.0   4.0   4.0   Corrected for Ages Coarty   4.0   4.0   4.0   4.0   Corrected for Ages Coarty   4.0   4.0   4.0   Corrected for Ages Coarty   4.0   4.0   4.0   Corrected for Ages Coarty   4.0   Coarty		All housing units		1939 or earlier	None or 1	4 or more	Condominium	plete plumbing	or private com-		Locking complete kitchen focilities
Combilit Pown Correst Contry											
Seregin   Courty	Grontsville town, Gorrett County Grosonville CDP, Queen Anne's County				10.5 3.2		5.9	.7			.7
Greenbort twom. Corolline Country	Gearge's County Greenbelt city, Prince George's County	9 938	13.8	12.0	23.6	5.8	22.9	.1	100.0	99.6	.3 .1 .3
Helikows (DP, Wochingroft County	Greensboro town, Coroline County Green Volley CDP, Frederick County	633 2 895	26.7 32.8	40.9 6.1	14.4 .9	13.6 49.2	1.6	.6 .6	92.4	90.5	.2
Seminar County	Holfway CDP, Woshington County	3 825	17.9	11.1	9.2	12.2	4.1	.2	98.1	95.9	.2 .2
Hancock from, Woshington County	Corroll County				15.0			.6			.2
Henderson town, Caroline County	Havre de Groce city, Horford County	848 3 786	12.7	35.6	24.8	11.2	_	.1	98.1 98.1	95.6 97.4	.4 .2 .7
Hillordole CDP	Henderson town, Coroline County Herold Horbor COP, Anne Arundel County	25 726	30.9	40.0	20.0	8.0	=	-	68.0 82.8	16.D 1.2	.7 - 1.1
Prince George's County — 695 9 2.2 10.1 45,3 4.0 — 100.D 95.1 Hillinest Heights CDP. Prince George's County — 7.2 16.7 50.0 12.5 23.6 — — 11.1 5.6 Hillisbori own, Coroline County — 7.2 16.7 50.0 12.5 23.6 — — — 11.1 5.6 Hillisbori own, Coroline County — 136 18.8 4 9. 42.6 — — 2.6 97.6 Hillisbori own, Coroline County — 444 32.7 10.4 1.2 38.2 — — 3.2 — — 2.6 97.6 Hulphesville CDP, Chorles County — 444 32.7 10.4 1.2 38.2 — — 3.2 — — — 14.1 15.6 6 98.2 98.1 Hurlock town, Durchester County — 683 12.6 27.8 7.2 16.1 1.5 6 98.2 98.1 Hurlock town, Durchester County — 683 31.0 10.4 8.3 16.1 3. 7.7 96.4 95.5 Jointhoid Delay Prince George's County — 1418 31.0 10.4 8.3 16.1 3. 7.7 96.4 95.5 Jointhoid County — 353 4.8 8.2 10.5 33.4 — — — — — — — — — — — — — — — — — — —	Hillondole CDP	3 630	1.7	1.5		25.3	2.3	.8	100.0	98.0	.8 1.0
County	Prince George's County							1.0			-
Hughesville CDP, Chorles County————————————————————————————————————	County Hillsboro town, Coroline County	72	16.7	50.0	12.5	23.6	-		11.1	5.6	.2 - 1.3
Jornetfixille CDP, Horford County	Hughesville CDP, Chorles County	434 683	32.7 12.6	10.4 27.8	1.2 7.2	38.2 16.1	1.5	.6	98.2	98.1	3.2 .6 .2
Anne Arunde County	Indion Head town, Charles County	1 418	31.0	10.4	8.3	16.1				95.5	.6 -
Seedysville town, Woshington County	Anne Arundel County	353		8.2				.8	85.8	8.2	.8 .8 -
Kentland CDP, Prince George's County	Keedysville town, Woshington County	177	9.6	59.9	-	31.6	_		83.6	26.0	.5 2.8 -
Kingsville CDP, Boltimore County	Kentland CDP, Prince George's County Kettering CDP, Prince George's County	2 791 3 477	6.3 45.1	5.2	20.1 1.7	6.9 34.5	-	.1	100.0 99.8	97.8 99.0	.2
1 883   3.3   5.7   14.8   12.9   1.1   .6   100.0   99.6	Kingsville CDP, 8oltimore County Kitzmiller town, Gorrett County	1 281 130	16.2 4.6	12.9	3.1 3.8	29.5 20.0	=	.5 5.4	96.2	.3	1.2 2.3
Longley Pork CDP	Londover CDP, Prince George's County Londover Hills town, Prince George's	1 883	3.3	5.7	14.8	12.9		.6	100.0		.6
Prince George's County	Longley Pork CDP	5 792		3.8	36.9	4.7	10.2		100.0	98.8	.8 .7
County	Prince George's County		2.9					1.5			.9
Lo Ploto town, Charles County 2 014 59.5 4.3 7.7 29.4 8 .4 92.5 9D.D lorgo CDP, Prince George's County 3 870 45.2 - 19.6 21.0 32.7 - 99.5 99.2 lourel city, Prince George's County 9 049 44.4 7.3 26.7 7.7 23.3 1. 99.9 99.4 lo Vole CDP, Allegony County 1 979 4.6 24.6 3.6 18.8 92.2 93.8 lowsonic COP, Somerset County 659 5.8 41.7 2.6 12.4 - 6.4 44.6 25.2 lorgy conville town, Montagomery County 94 21.3 24.5 12.8 18.1	Lonsdowne-Baltimore Highlands CDP, Bolti-										.1
Lo Vole CDP, Allegony County 1 979	Lorgo CDP, Prince George's County	2 014 3 870	59.5 45.2	4.3	7.7 19.6	29.4 21.0	. <b>8</b> 32.7	.4	92.5 99.5	9D.D 99.2	.4
Caylonsvine lown, Monigoritery County 74   21.5   22.5   12.6   10.1	Lawsonio COP, Somerset County	1 979 659	4.6 5.8	24.6 41.7	3.6 2.6	18.8 12.4		-	92.2	93.8	1.8
Leanordtown towin, St. Mory's County.     613     27.6     14.4     23.7     11.7     1.6     1.3     89.1     87.6       Lexington Pork CDP, St. Mory's County.     3809     43.2     6.3     14.9     13.4     1.8     .3     94.3     93.5       Lingonore-Bortonsville CDP, Frederick County.     1 506     43.4     6.2     4.3     22.4     -     .5     43.2     42.8	Leanordtown town, St. Mory's County Lexington Pork CDP, St. Mory's County	613 3 809	27.6 43.2	14.4 6.3	23.7 14.9	11.7 13.4			94.3	93.5	.8 - -
Unthicum CDP, Anne Arundel County 2 817 10.6 12.0 2.7 30.5 98.5 96.1		2 817	10.6	12.0	2.7	30.5	2.9	_	98.5	96.1	_ .2
Look Lynn Heights town, Garrett County	Lonoconing town. Allegany County	208 512	9.6 1.2	76.6	3.8 8.0	11.1 18.6	_	2.4	95.7 98.2	95.2 98.6	2.4 2.3 -
Long Meodow COP, Washington County         2 256         11.0         8.1         3.2         30.3         -         .3         95.9         74.8           Luke town, Allegony County         115         1.7         76.5         -         7.8         -         -         100.0         100.0	Luke town, Allegony County	2 256 115	11.0 1.7	8.1 76.5	3.2	30.3 7.8	-	.3	95.9 100.0	74.8 100.0	2.6 .1
Lutherville-Timonium CDP, 80timore County _     6 596     7.5     4.1     6.3     29.9     1.4     .2     99.7     97.7       Monchester town, Corroll County     1 039     35.4     22.0     7.7     14.1     -     .3     96.6     77.7       Morbury CDP, Charles County     443     14.2     17.8     .7     24.2     -     3.8     6.5     -	Monchester town, Corroll County	1 039	35.4	22.0	7.7	14.1		.3	96.6		3.6
Mordelo Springs town, Wicomico County 144 2.1 63.9 2.8 21.5 - 4.2 Mordaw Heights CDP, Prince George's County 2 320 5.8 2.7 21.4 12.8 100.0 97.6	Morlaw Heights CDP, Prince George's										.7
County         2         320         5.8         2.7         21.4         12.8         -         -         100.0         97.6           Mortin's Additions village, Montgomery         324         .9         55.2         -         44.8         -         -         100.0         1DD.D	Mortin's Additions village, Montgomery	1 964	25.4	1.3	.3	50.6	.7		95.8	93.6	.3
Morydel town, Caroline County 52 7.7 36.5 - 13.5 - 5.8 Moryland City CDP, Anne Arundel County 2 620 16.6 1.2 16.5 18.9 1.4 .7 98.9 98.9	Morydel town, Caroline County Moryland City CDP. Anne Arundel County	52 2 620	7.7 16.6	36.5 1.2	16.5	13.5 18.9	-	.7	98.9	98.9	5.8 .2 -
Mays Chopel CDP, Baltimore County     4 238     60.6     1.5     2.0     29.0     21.8     -     98.5     97.8       Middle River CDP, Boltimore County     9 925     12.4     6.5     9.5     4.4     .8     .4     99.4     98.5	Mays Chopel CDP, Baltimore County Middle River CDP, Soltimore County	4 238 9 925	60.6 12.4	1.5 6.5	2.0 9.5	29.0 4.4	.8	-	98.5 99.4	97.8 98.5	.2
Middletown town, Frederick County     732     11.3     37.7     3.4     27.2     -     -     98.1     97.3       Midlond town, Allegarry County     245     4.9     63.3     6.9     20.4     -     8     100.0     96.3       Milford Mill CDP, Baltimore County     9 671     21.4     4.7     13.2     8.8     3.0     .2     98.1     97.7	Middletown town, Frederick County Midland town, Allegany County	245	4.9	63.3	6.9	20.4	_	.8	100.0		.3
Millington town 194 7.2 52.6 8.2 18.0 6.7 93.3 Kent County 185 7.0 53.5 8.6 17.8 - 5.9 93.0	Millington town Kent County	185	7.0	53.5		17.8		-	5.9	93.D	-
Queen Anne's County     9     11,1     33.3     -     22.2     -     -     22.2     100.0       Mitchellville CDP, Prince George's County     4 422     73.5     .6     9,7     50.9     5.7     .1     99.1     96.7					9.7	1	5.7				_

[Doto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	y voltobility, see lex	ror definitions of	i terms ond media	igs of symbols, see	ехц	Percent				
County Place and [in Selected		Year struc	ture built	Bedroor	ns			With public		
States] County Subdivision	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Locking com- plete plumbing focilities	water system or private com- pany	With public sewer	Lacking complete kitchen facilities
PLACE AND COUNTY SUBDIVISION— Con.										
Montgomery Villoge CDP, Montgomery County ————————————————————————————————————	13 120 318 1 641 748	42.3 - 46.6 25.4	.2 5.0 4.1 24.2	11.9 1.9 11.0 11.6	23.2 21.1 16.3 17.4	16.1 4.8 .8	- - .7	98.7 100.0 93.7 92.4	98.6 100.0 72.4 96.7	.1 - .7 .3
Mount Airy town	1 313 810 503	43.3 28.3 67.6	19.6 22.1 15.5	7.5 8.6 5.6	25.0 26.4 22.7	=	.7 1.1 -	98.2 98.1 98.4	97.8 97.4 98.4	Ξ
Mount Roinier city, Prince George's County — Myersville town, Frederick County — Navol Acodemy CDP, Anne Annolel County— New Corrollton city, Prince George's County— New Morket town, Frederick County—— New Windsor town, Corroll County—— North Beach town, Colvert County ———— North Berhesdo CDP, Montgomery County —— North Brentwood town, Prince George's	3 586 192 362 4 648 142 327 507 14 023	.1 3.1 - 2.5 40.1 6.4 17.6 31.6	24.8 40.6 74.9 .3 46.5 67.9 28.4	42.4 14.6 2.5 23.5 4.9 12.8 17.8 26.2	10.6 22.9 12.4 20.2 26.8 28.7 2.6 20.7	.9 - 18.9 - - 40.9	- - .2 5.6 1.5 .8	100.0 93.2 100.0 100.0 8.5 93.0 7.7 99.9	98.5 94.3 100.0 100.0 93.0 86.2 91.7 99.7	.3 - - .5 5.6 2.1 - .3
County	221 847 3 439	6.8 35.2 5.9	35.7 35.7 4.0	3.2 19.5 7.5	17.6 11.8 28.5	1.1 11.7	1.1 .4	100.0 97.3 100.0	99.1 98.3 100.0	.7 .3
North Lourel COP, Howard County	5 842 5 749 697 777 25 495 4 184 4 378 7 267 4 925 4 102	47.5 78.1 14.1 5.9 44.2 69.8 11.2 46.3 10.3	2.8 .3 7.0 42.6 5.1 1.1 5.8 .5 23.1	11.9 .5 1.7 14.0 25.6 3.7 6.1 .5 8.8 25.2	27.1 64.1 32.6 16.6 3.8 13.2 40.9 56.4 12.6 4.2	16.4 4.3 - 54.4 1.8 .9 10.1 1.0	.4 .2 - - .7 .3 .2 .2	97.5 96.7 93.7 96.4 98.4 96.6 87.7 96.4 100.0 95.8	95.2 95.5 16.6 95.0 98.3 95.4 83.5 96.0 99.4 89.7	.4 - - 1.5 .1 .8 .3 - .2
Oxford town, Tolbot CountyOxno Hill-Glossmonor COP, Prince Gearge's	480	12.7	47.1	4.4	24.0	1.9	.8	97.9	95.6	.8
County Polmer Pork CDP, Prince George's County Porkville CDP, Boltimore County Porole CDP, Anne Arundel County Posodeno COP, Anne Arundel County Perry Holl CDP, Boltimore County Perrymon CDP, Horford County Perrywile town, Cedi County Pikesville CDP, Boltimore County	13 698 2 224 13 351 4 534 3 509 8 745 893 1 032 11 455	10.4 11.0 1.4 53.4 34.2 52.2 17.6 30.5 21.6	1.1 1.1 9.1 7.6 4.1 1.5 18.7 30.8 5.2	25.0 3.5 11.6 7.2 2.8 6.5 15.7 20.3 11.2	14.3 4.3 10.4 27.8 34.4 16.8 13.8 10.3 19.6	7.7 20.3 .3 16.4 4.8 3.5 1.1 – 23.D	.4 .2 1.5 2.5 .1	99.7 99.3 100.0 68.7 83.2 97.1 78.8 94.5 96.8	98.5 97.2 99.4 53.6 35.8 96.5 64.9 95.0 96.0	.4 .2 .2 .6 .1 - .1
Pittsville town, Wicomico County ————————————————————————————————————	298 938 1 682 1 172 290 10 15 630 688 203 612 807 2 074	41.6 8.2 21.6 14.5 4.5 25.1 2.0 1.0 38.7 13.4 12.5	37.2 9.1 29.3 4.5 79.7 30.0 1.0 8.3 53.2 7.0 25.0 7.6	12.8 .7 15.1 .9 20.3 3.8 3.2 4.4 19.8 9.6	10.4 37.2 16.3 43.6 31.7 50.0 73.7 9.6 23.2 22.9 9.9	1.0 2.0 - 10.7 4.1 - 2.4 2.6	.3 - .4 - 7.6 - .1 .6 - 1.5 .7 .3	95.6 8.8 98.9 98.5 98.6 92.7 69.2 93.6 56.5 97.8 100.0	90.9 - 98.0 98.6 98.6 - 87.9 66.9 85.2 50.8 97.8 98.5	.3  .5 5.5 - .1 .6 - 1.5 .4
Queen Anne town Queen Anne's County Tolbot County	119 56 63	8.4 17.9 —	53.8 55.4 52.4	9.2 17.5	26.9 12.5 39.7	Ξ	=	18.5 17.9 19.0	18.5 17.9 19.0	=
Queenstown town, Queen Anne's County Rondollstown CDP, Boltimore County Redlond CDP, Montgomery County Reisterstown CDP, Boltimore County Ridgely town, Coroline County Rising Sun town, Ceci County Rising CDP, Anne Arundel County River CDP, Anne Arundel County Riverdole town, Prince George's County Rivers Beach CDP, Anne Arundel County Rock Holl town, Kert County Rock Holl town, Kert County Rockville city, Montgomery County Rockville city, Montgomery County	216 9 866 5 128 7 801 429 528 1 199 2 190 4 278 808 16 238	6.9 14.9 41.6 12.8 15.9 28.2 26.7 3.2 30.8 17.0 9.1	39.4 2.7 .4 4.2 47.1 23.5 12.8 22.2 10.3 35.5 3.6	4.6 10.2 2.8 16.3 8.9 14.4 4.3 32.6 3.7 11.1	18.5 27.3 50.1 15.5 16.1 18.8 45.8 13.4 15.9 8.0 37.4	1.6 6.4 11.8 - .9 - 1.5 3.3 1.2 8.6	- - - 4 .5 .2 .6 1.0 .2 2.1	97.7 95.6 97.6 98.8 93.9 95.1 53.2 99.8 99.4 95.9	100.0 92.5 95.9 97.1 91.8 93.9 75.6 99.3 98.4 94.2	.9  .1   1.0  1.7 .1
Rosaryville COP, Prince George's County Rosedole CDP, Bolfimore County Rosemont village, Frederick County Rossmoor COP, Montgomery County St. Chorles CDP, Boltimore County St. Michoels town, Tolbot County Salisbury city, Wicomico County Savage-Guilford CDP, Howord County See Pleasont city, Prince George's County	3 009 7 057 96 4 339 4 106 9 775 694 8 746 3 943 1 8D9	33.1 8.9 11.5 38.1 20.6 55.2 22.9 22.4 72.8 7.7	3.4 7.4 25.0 .1 2.5 .4 43.2 24.4 8.6 10.9	1.5 6.8 2.1 14.9 18.1 5.8 13.5 14.1 10.6 12.6	46.4 13.2 16.7 6.3 6.1 22.7 15.3 10.7 10.6 17.0	.2 - 84.0 6.4 4.2 6.3 4.4 2.9	.1 .3 - - .2 .1 1.0 .3 .3 .8	95.6 99.5 71.9 100.0 99.8 99.3 95.4 98.1 99.1	89.1 99.1 4.2 100.0 96.8 98.3 93.9 98.1 98.3 97.6	.3  .3  .6 .4 .3 .7
Secretory town, Dorchester County	232 1 211 8 210 8 843 1 804 295 283 33 494 48D 927	21.6 5.1 30.0 26.4 26.9 2.7 7.8 5.7 36.9 12.4	37.9 5.5 3.9 6.8 19.3 75.6 55.5 10.4 36.3 51.8	5.2 4.4 3.8 2.1 1.5 6.8 1.4 28.2 10.8 7.7	8.2 24.6 28.1 52.8 16.7 17.6 17.7 17.8 23.5 16.0	5.2 10.2 - - - - 7.4 3.8	.9 1.3 .3 .1 .8 4.7 .7 .2 .6 .3.8	94.4 1.2 78.5 86.7 5.2 95.9 96.8 99.8 99.0 93.9	96.6 30.3 78.3 73.2 77.2 30.8 96.5 99.5 96.0 91.6	.4 .7 .3 - .8 .2.4 1.4 .2 1.9 2.7

[Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	y voltoumly, see les	Tor deliminous o	Territo dila media	ings of symbols, see		Percent				
County Place and [In Selected		Yeor struct	ture built	Bedroor	ms			With public		
States] County Subdivision	All housing units	1980 to Morch 1990	1939 or earlier	None or 1	4 or more	Condominium	Locking com- plete plumbing focilities	water system or privote com- pany	With public sewer	Locking complete kitchen focilities
PLACE AND COUNTY SUBDIVISION— Con.										
Somerset town, Montgomery County South Gote COP, Anne Arundel County South Kensington CDP, Montgomery County South Lourel CDP, Prince George's County Stevensville CDP, Queen Anne's County Stevensville South CDP, Queen Anne's	386 11 116 3 397 7 861 658	1.6 26.0 4.1 15.0 45.9	30.8 .6 7.9 .8 10.8	.5 18.1 .2 27.4 2.1	62.7 17.7 44.5 18.3 13.4	13.4 - 4.1	.3 .1 .1 .9	100.0 97.3 99.8 99.9 2.0	99.7 96.9 99.6 99.4 15.0	- .4 .2 .9
CountySudlersville town, Queen Anne's County Sujtond-Silver Hill CDP, Prince George's	757 190	37.5 3.7	1.5 63.7	1.7 4.2	11.5 30.5	19.4	Ξ	20.5 12.1	29.3 95.8	1.7
County	15 328 870	9.2 29.4	2.2 15.9	32.0 17.2	7.2 10.7	5.7 .6	.7 —	99.7 97.6	98.7 96.4	.2 .3
Tokomo Pork city Montgomery County Prince George's County	7 133 4 938 2 195	2.7 2.9 2.1	25.4 31.1 12.8	30.8 36.D 19.3	13.0 13.6 11.8	1.1 1.2 .7	=	100.D 100.0 100.0	99.6 99.6 99.7	:1 :1 -
Toneytown city, Corroll County Temple Hills COP, Prince George's County	1 363 2 972	30.2 16.8	29.1 2.3	6.7 28.6	10.2 12.4	9.1	.2	97.4 99.8	96.3 97.7	.2
Templeville town Coroline County Queen Anne's County	33 15 18	=	66.7 33.3 94.4	15.2 33.3 -	36.4 33.3 38.9	=	Ξ	9.1 20.0 —	15.2 33.3 -	Ē
Thurmont town, Frederick County Towson CDP, Boltimore County Troppe town, Tolbot County Union Bridge town, Corroll County	1 387 21 481 401 371	21.6 6.5 38.9 4.0	28.5 13.5 23.2 65.2	8.7 15.4 4.7 6.5	21.0 16.9 18.0 21.6	5.5 3.0	.4 1.5 1.9	98.0 99.3 84.D 96.2	96.7 96.1 82.8 94.1	.5 1.2 1.3
University Pork town, Prince George's County Upper Morlboro town, Prince George's	905	.4	31.8	.1	41.2	-	-	100.0	99.8	-
County Vienno town, Dorchester County Woldorf CDP, Chorles County Wolker Mill COP, Prince George's County Wolkersville town, Frederick County	355 136 5 038 3 744 1 435	67.0 - 45.0 10.0 49.0	15.2 58.1 1.2 - 13.1	6.8 - 3.3 17.1 1.1	13.2 14.7 34.2 21.4 33.6	5.9 3.7 2.1 5.5 8.9	1.5 .5 .8	97.5 97.8 91.5 99.3 98.7	97.5 97.8 89.7 97.8 96.9	.4
Woshington Grove town, Montgomery County	175	7.4	49.1	.6	37.1	2.3	-	100.D	100.0	-
Westernport town, Allegony County West Lourel CDP, Prince George's County Westminster day, Corroll County Westminster South CDP, Corroll County West Dean City CDP, Worcester County	1 047 1 368 5 469 1 615 1 490	5.8 4.5 38.4 21.5 37.4	52.1 1.5 22.1 10.5 4.2	11.0 - 19.6 6.6 11.1	20.6 66.7 9.5 22.5 13.6	- 1.9 - 4.8	.4 - - .8	100.0 100.D 97.6 80.6 13.4	99.4 96.7 98.5 71.5 95.5	.9 - - - .8
Wheoton-Glenmont CDP, Montgomery County White Morsh CDP, Boltimore County White Ook CDP, Montgomery County White Ploins CDP, Choles County Willords town, Wicomico County	19 977 3 188 7 826 1 157 328	11.5 60.2 26.5 17.3 31.1	1.2 1.8 2.1 2.9 23.2	12.1 5.5 24.6 1.6 2.1	25.4 17.0 24.8 55.8 7.3	8.5 .4 6.8 -	.1 .9 .2 1.3 .6	99.9 96.6 99.0 30.6 96.3	99.6 9D.3 98.1 2.6 95.4	1.7 1.4 1.3 .6
Williomsport town, Woshington County	990 13 478 1 755 961 215	12.5 17.6 3.0 70.3 12.1	43.3 6.9 .9 2.6 54.9	17.5 10.6 1.9 1.0 8.4	8.1 15.5 23.5 58.0 18.6	.9 1.8 - 4.0	.3 .3 .6 .9	98.5 99.0 100.D 79.9 98.1	96.6 99.0 98.8 69.2 97.2	.1 .3 1.4

Table 13. Fuels and Equipment Characteristics: 1990

[Ooto bosed on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State County						Percent with—				
County Subdivision	All conveided			use heating fuel	F. I. 7. I.		Vehi	cles avoiloble		No Adobbas is
Place	All occupied housing units	Utility gos	8ottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
The State	1 748 991	43.2	2.3	29.6	22.1	2.9	12.3	31.7	56.0	3.2
Oistrict 1, Orleons Oistrict 2, Oldtown	29 634 280 419	53.9	1.5 4.3	14.7 23.6	15.1 43.2	14.7 28.9	14.4 4.3	35.5 26.1	50.2 69.6	4.7 7.9
Oistrict 3, FlintstoneOistrict 4, Conol	453 4 202	76.3	6.0 7.1	15.0 12.6	37.9 59.6	41.1 20.8	5.0 9.9	31.5 23.2	63.5 66.9	4.8 3.5 5.7
Cumberlond city (pt.) Oistrict 5, Wills Creek	4 133 1 975	77.6 64.6	.3 .3 .5	10.8 10.5	6.1 5.2	6.5 6.5	23.5 23.6	42.6 42.4	33.9 34.1 37.5	5.8 7.3
Cumberlond city (pt.) Oistrict 6, Potomoc River	1 575 2 919	79.7 72.2	.5 .6 1.7	6.7 6.7	17.6 5.2	10.5 7.7	24.5 28.3	38.1 40.4 39.1	37.5 31.2 47.4	8.4 3.2
Cumberlond city (pt.) Oistrict 7, Rawlings	2 057 2 308	80.2 40.0	2.0 1.6	15.3 9.3 29.9	5.4 4.4 17.9	5.3 4.0	13.4 18.2	41.4 29.9	40.4	3.1 2.5
Cresoptown-8el Air COP (pt.)	1 738 1 293	40.8 73.9	1.6 1.4 .6	35.6 6.2	17.9 16.4 4.0	10.7 5.8 15.2	3.4 3.2 13.8	29.7 29.7 44.5	66.7 67.1 41.7	1.5
Luke town Westernport town	77 967	35.1 82.6	.8 .8	5.2 4.0	3.9 2.9	55.8 9.6	13.0 15.8	49.4 45.8	37.7 38.4	7.8 5.2 8.2
Oistrict 9, Borton Borton town	443 199	49.9 69.8	.2	7.2 11.1	11.1 6.0	31.6 13.1	10.8 15.6	23.7 31.2	65.5 53.3	3.6 3.0
Oistrict 10, Lonoconing Lonoconing town	1 190 468	59.7 67.5	.7 1.3	6.8 9.8	7.6 1.5	25.3 19.9	18.8 20.5	36.2 40.6	45.0 38.9	6.6 10.0
Frostburg city (pt.)	379 224	48.5 50.9	6.1 10.3	24.3 24.1	5.3	15.8 14.7	3.7 6.3	42.0 61.6	54.4 32.1	5.8 7.6 5.8
Frostburg city (pt.)	1 162 921	59.6 62.5	1.1	23.4 21.6	6.8 3.8	9.0 10.6	10.9 12.1	37.2 36.4	51.9 51.6	5.8 6.3
Lo Vole COP (pt.)	765	34.0	1,2	10.7	25.1	29.0	11.9	29.9	58.2	.7
Cumberland city (pt.)	342 342	63.5 63.5	3.2 3.2	23.1 23.1	4.4 4.4	5.8 5.8	64.0 64.0	33.6 33.6	2.3 2.3	5.3 5.3
Oistrict 16, North Bronch	784 145	5.5	2.6	23.7 17.2	44.6 24.1	29.1 53.1	4.7 4.8	27.4 26.9	67.9 68.3	1.8
Cresoptown-8el Air CDP (pt.) Oistrict 18. Oceon	595	46.2	1.3	8,2	14.8	29.4	9.9	35.6	54.5	3.7
Midlond town Oistrict 19, Borden Shoft	227 283	63.9 11.3	.9	6.2	5.7 39.9	23.3 45.9	16.7 4.6	31.7 37.1	51.5 58.3	1.8 4.6
Oistrict 20, Ellerslie	695 278	33.5	2.2	16.1 10.1	25.3 54.3	25.0 33.5	11.1	25.8 26.3	63.2 73.7	5.6 5.8
Oistrict 22, Union	1 092 939	60.5 70.4	2.1 2.4	10.1 9.8	14.2 6.3	13.1 11.1	25.0 29.1	36.6 36.5	38.4 34.4	9.2 9.6
Cumberland city (pt.)	989 978	78.3 78.4	1.2 1.2	6.5 6.5	7.8 7.9	6.3 5.9	19.0 19.2	41.1 40.8	39.9 40.0	7.8 7.9
Uistrict 24, Eckhort	737 198	36.5 25.8	3.7 13.6	24.4 56.6	18.3 4.0	17.1	15.5 27.8	37.6 42.4	46.9 29.8	1.1 4.0
Frostburg city (pt.) Lo Vole COP (pt.) Oistrict 26, Frostburg	976	60.6	1.7	14.1	5.7	17.8	16.6	39.1	44.3	8.5
Frostburg city (pt.)	838 660	66.5 49.1	2.0 7.6	14.4 19.5	2.9 4.2	14.2 19.5	17.7 21.7	41.3 37.9	41.1 40.5	9.9 9.1
Frostburg city (pt.) Oistrict 29, Lo Vole	592 2 609	50.3 55.1	7.4 1.0	19.4 15.4	3.2 16.6	19.6 11.8	22.3 5.6	39.0 30.7	38.7 63.8	10.1
Cresoptown-8el Air COP (pt.) Cumberlond city (pt.) Lo Vole CDP (pt.)	46 53	19.6 100.0	17.4	19.6	43.5		. =	41.3 64.2	58.7 35.8	21.7
	1 874 257	64.3 16.3	1.0 2.3	13.1 23.7	9.1 40.9	12.5 16.7	6.9 13.2	28.5 28.4	64.6 58.4	1.1 2.3
Oistrict 31, McCoole Oistrict 34, Bedford Rood	427 769	18.7 46.7	1.4	11.7 20.4	39.8 22.1	28.3 10.8	8.7 2.5	15.5 29.8	75.9 67.8	1.6
Cumberland city (pt.) Oistrict 35, East Cumberland	208	58.7	-	100.0 16.8	10.1	14.4	13.0	35.1	100.0 51.9	5.8
Cumberlond city (pt.)	172	65.1 33.0	- 1.7	10.5 37.5	9.3 25.8	15.1 2.1	15.7 5.1	36.6 26.5	47.7 68.4	7.0 1.7
Oistrict 1 Londontowne COP	8 066 2 494	.3	2.4 2.5	41.0 43.2	51.2 50.6	5.0 3.2	2.6 1.8	18.1 20.4	79.3 77.8	1.4
Movo COP	966 597	3.0	3.6	31.6 68.2	54.2 25.6	10.6 3.2	4.5 3.2	22.9 6.5	72.7 90.3	2.6 1.3
Rivo COP (pt.) Selby-on-the-8oy COP Oistrict 2	1 139 18 590	17.6	3.8 .8	30.0 52.2	60.8 27.2	5.4 2.2	2.3 2.8	21.2 20.6	76.6 76.6	2.3
Arden-on-the-Severn COP	832 4 597	56.1	3.0 .3	31.6 41.4	63.0 1.8	2.4	1.2 1.8	14.5 22.3	84.3 76.0	2.6
Crownsville COP	435 640	2.1	2.1 .6	31.7 61.9	55.9 31.4	.3 8.3 6.1	1.9	36.1 13.9	63.9 84.2	2.3
Highland Seach town	1 079	9.8	.6	58.5 42.3	24.4 55.7	7.3 1.4	_	17.1 17.7	82.9 82.3	-
Porole COP (pt.)  Rivo COP (pt.)  Severno Pork CDP (pt.)  Oistrict 3  Amold COP  Cop St. Clair COP	4 176 558	7.1 28.1	.7 1.1	65.1 26.5	25.9 35.7	1.1 8.6	7.1 .7	27.4 19.2	65.5 80.1	.3
Severno Pork CDP (pt.) Oistrict 3	57 558	28.5	1.4	41.1	27.4	1.7	3.4	24.8	71.8	1.2
Arnold COP Cope St. Cloire COP	6 971 2 728	25.3 —	.4 .8	55.2 61.6	17.9 35.1	1.3 2.5	1.8 3.8	20.6 22.9	77.6 73.3	.3
Cope St. Cloire COP Glen Burnie CDP (pt.) Green Hoven COP Loke Shore COP Posodeno COP Riviero Beoch COP Severag Park COP (pt.)	8 309 4 921	54.4 11.0	1.3 1.1	21.9 66.6	20.6 19.9	1.9 1.4	8.9 2.3	33.7 19.9	57.4 77.8	2.3
Loke Shore COP Posodeno COP	4 412 3 409	5.0 17.6	2.8 1.7	28.2 42.5	60.7 36.3	3.2 1.9	3.0 2.2	16.0 18.4	81.0 79.3	1.1
Severna Pork COP (pt.)	4 133 8 621	19.7 35.9	1.6	38.4 37.8	39.1 24.6	1.1 1.4	2.6 1.8	28.4 14.6	69.0 83.6	1.4
Oistrict 4	8 117 22 501	57.1 45.4	1.1 3.0	36.6 32.3	4.6 17.4	.6 1.9	3.2 3.4	40.3 27.1	56.5 69.5	2.9 2.8 3.2
Fort Meode COP Glen Burnie CDP (pt.)	2 879	70.3	.6	24.8	1.9	2.4	.7	42.0	57.3	_
Jessup COP (pt.) Maryland City COP	344 2 476	18.9 61.0	3.8 4.1	12.2 24.8 21.7	60.2 9.4 15.1	4.9 .7	4.9 5.3 2.5	27.9 24.5 25.4	67.2 70.2 72.1	2.0 1.9 2.0 3.7 2.3 1.5 3.1
Odenton COP Severn CDP (pt.)	4 186 7 465 2 482	59.1 31.3 69.1	2.8 3.9 1.1	44.5 24.2	19.0 4.8	1.3 1.4 .8	2.5 4.4 4.2	25.4 25.3 28.8	72.1 70.3 66.9	3.7
South Gote COP (pt.)  Oistrict 5  Brooklyn Pork CDP	2 482 21 803 4 270	60.0 65.5	1.1	17.4 6.5	20.2 26.2	.8 1.3 1.4	4.2 7.7 11.0	30.7 35.7	61.6 53.3	1.5
Ferndole CDP Glen Burnie CDP (pt.)	6 177 1	66.5 57.5	.5 .4 1.2	26.1 16.1	5.8 23.9	1.1	8.4 7.5	30.9 30.1	60.8 62.4	.7 1.3
Linthicum COP	5 733 2 774 2 019	61.3 51.9	1.2 .4 3.4	16.6 15.7	20.7 27.6	1.0 1.3	7.3 2.4 7.7	25.8 31.2	71.8 61.1	.4 1.2
Pumphrey COP Severn COP (pt.) South Gate COP (pt.)	353	16.1	1.7	41.6	38.2	2.3	5.1	13.9	81.0	2.0
Oistrict 6	14 696 14 061	41.3 42.4	1.2 1.1	39.5 39.6	16.3 16.2	1.7	15.6 16.2	40.1 39.7	44.3 44.1	4.6 4.6
Hillsmere Shores COP (pt.)	36	-	1.1	-	100.0		-	8.3	91.7	

[Oato based on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State						Percent with—				
County Subdivision				House heating fuel			٧	/ehicles ovoiloble		
Place	All occupied housing units	Utility gos	8ottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
Anne Arundel County—Con. District 6—Con.										
Novol Academy CDP Porole CDP (pt.) District 7	349 12 3 099	24.4	1.1 - 4.2	14.3 - 53.0	17.5 100.0 35.8	42.7 - 7.1	- 1.9	40.7 100.0 20.3	59.3 - 77.9	.9 _ 2.0
Deole CDP Shody Side CDP	1 508 1 512	_	3.2 5.4	57.0 50.1	34.2 36.4	5.6 8.2	2.1 1.8	16.4 24.0	81.5 74.2	1.9 2.2 2.0
Baltimore County	2 801 268 280	3.5 55.2	6.0 1.0	27.7 23.9	58.1 18.7	4.8	4.4 8.2	24.0 34.4	71.6 57.4	1.5
District 1 Cotonsville CDP (pt.) Woodlown CDP (pt.)	25 925 13 496 12 429	59.9 54.9 65.4	.8 .7 .8	22.4 21.3 23.7	16.1 22.2 9.5	.8 .9 .7	8.0 9.4 6.6	35.7 35.5 36.0	56.2 55.1 55.1 57.5	.6 .5 .7
District 2	26 260 5 822	64.9 68.2	1.3 1.9	23.6 21.5	9.8 8.4	.4	7.9 11.6	36.0 39.3	56.1 49.1	.6 .5 .7 1.3 1.7 1.8
Lochearn CDP (pt.) Milford Mill CDP Owings Mills CDP (pt.) Pikesville CDP (pt.)	9 D19 337 -	67.7 3.0	1.4	23.2 67.4 —	7.5 29.7 —	.2 _ _	8.0 9.8 -	43.3 15.4 —	48.7 74.8	_
Pikesville CDP (pt.) Randollstown CDP (pt.) Woodlown CDP (pt.) District 3	9 545 484 17 651	69.5 54.8 53.2	.6 2.7 1.0	23.6 9.9 25.9	5.7 31.2 19.3	.6 1.4 .5	5.2 16.9 5.9	29.8 43.0 31.7	64.9 40.1 62.5	.7 2.7 .4
Gorrison CDP Locheorn CDP (pt.) Owings Mills CDP (pt.)	2 149 3 725	21.5 67.7	1.6	68.5 9.3	8.4 21.9	.7	3.7 5.5	36.7 30.3	59.6 64.2	.4 .4
Rondollstown CDP (pt.)	10 736	59.5	.9	22.5	100.0 16.7	- .4 -	6.9	33.0	100.0 6D.2	.5
Towson CDP (pt.) District 4 Owings Mills CDP (pt.)	15 356 3 500	52.1 65.9	.5	19.5 31.6 26.8	80.5 14.7 5.5	1.1 1.3	4.9 5.6 8.1	31.6 44.5	95.1 62.8 47.5	- .8 1.4
Reisterstown CDP District 5	7 409 1 615	70.7 1.2	.6 .4 2.5	23.6 30.6	4.8 56.2	.5 9.4	7.D .7	34.4 20.4	58.6 78.9	.8
Hompsteod town (pt.)  District 6  District 7	1 465 2 379	=	1.7 1.1	43.7 32.5	43.3 52.1	11.3 14.2	.5 2.1	15.6 15.5	83.9 82.3	.6 .9
District 8 Cockeysville CDP Hompton CDP (pt.)	23 417 8 604	50.5 59.5	.8 1.4	37.4 34.6	10.4 3.7	.9 .8	3.6 4.9	33.6 43.8	62.8 51.3	1.6
Moys Chopel CDP (pt.)	5 740 4 086	79.5 25.8	.5	13.8 67.9	5.9 5.9	.3	4.5 1.5	29.5 29.9	65.9 68.6	- .5 .5 .3 .8
Towson CDP (pt.)  District 9  Corney CDP (pt.)	1 004 38 752 5 672	70.1 66.6 60.9	.9 .9 1.2	12.2 14.6 23.9	15.1 17.4 12.8	1.7 .5 1.1	9.2 3.6	30.6 39.5 38.9	68.8 51.3 57.6	.8 .3
Hompton CDP (pt.)  Lutherville-Timonium CDP (pt.)  Moys Chopel CDP (pt.)	1 821 742	43.3 87.1	.8 2.3	14.7 5.8	41.2 4.9	=	1.0	21.0 30.3	78.0 68.1	=
Porkville CDP (pt.)	11 182 20	80.5 30.0	1.0	5.7	12.6	.2 70.0	11.5	40.6 70.0	47.9 30.0 48.2	1.8
Towson COP (pt.)  District 10  District 11	19 315 3 162 21 059	61.6 4.1 23.8	.7 .9 .8	17.4 36.6 50.1	19.8 55.9 23.9	.5 2.5 1.4	10.7 .7 2.9	41.1 13.6 25.4	85.6 71.7	.3 .5
Carney CDP (pt.) Kingsville CDP Overleo CDP (pt.)	4 356 1 246	38.8 4.3	1.0	49.2 23.8	11.3 67.9	3.0 -	3.0 1.6	32.1 16.9	64.9 81.5	.6 .5 -
White Morsh CDP (nt.)	8 456 2 903 21 908	27.3 12.2 80.1	.7 .5 .7 .7	60.5 79.3 5.8	10.4 7.6 12.4	1.2 .4 .9	2.6 2.0 15.1	26.3 25.5 37.9	71.1 72.6 47.0	.2 .2 2.2 2.2 2.5 1.7
District 12 Dundolk CDP (pt.) District 13	21 908 13 109	80.1 68.2	.7 .7	5.8 7.9	12.4 22.6	.9	15.1 11.0	37.9 36.3	47.0 52.8	2.2 2.5
Arbutus CDP Cotonsville CDP (pt.) Lonsdowne-Baltimore Highlands CDP	7 653 - 5 456	61.5	.6 - .9	9.8 - 5.2	27.D 16.3	1.1	10.2	34.6 - 38.6	55.2 - 49.5	3 6
District 14 Overleo CDP (pt.) Porkville CDP (pt.)	15 959 4 773 1 787	64.6 65.5 71.4	.9 .7 .3	19.4 17.5 1.3	14.3 15.9 27.3	1.0 .8	7.4 6.2 9.1	34.7 34.6 33.5	57.8 59.1 57.4	1.2 .7 .7 .5
Rosedole CDP (pt.) Rossville CDP (pt.)	5 474 3 768	77.8 43.7	1.D 1.2	13.3 37.9	7.3 14.7	.5 2.5	7.9 7.7	29.6 43.5	62.5 48.8	2.8
White Morsh CDP (pt.)  District 15  8owleys Quorters CDP	157 40 263 2 167	45.9 29.7	1.7 2.1	51.0 22.9 29.9	49.0 27.4 36.7	2.0 1.7	12.4 5.2 9.9	21.7 36.3 30.2	78.3 51.3 64.6	3.8 4.3 2.5
Dundolk CDP (pt.) Edgemere CDP Essex CDP	3 688	65.2 26.2 52.9	.7 3.8 1.4	10.2 24.8 23.5	23.4 43.7 20.1	.6 1.6 2.1	9.9 7.7 18.0	35.D 29.4 37.6	55.1 62.9 44.4	4,3 2.5 2.0 2.5 6.9 3.1
Essex CDP  Middle River CDP  Rosedole CDP (pt.)  Rossville CDP (pt.)	9 368 1 389 73	45.1 58.7 26.0	1.9 1.8	20.8 6.7 17.8	30.3 30.5 43.8	1.9 2.4 12.3	11.0 8.7	40.5 34.6 31.5	48.5 56.7 68.5	3.1 1.6
Colvert County District 1, Solomons Island	16 986 5 830	.3	3.8 5.2	53.3 58.0	35.2	7.3 7.9	4.D 3.9	18.9 23.0	77.1 73.2	2.5
Calvert Beoch-Long Beach CDP Chesopeoke Ranch Estates CDP	596 2 010	.4 - .4	4.9 2.9	53.2 72.9	28.5 32.6 16.6	9.4 7.1	4.5 1.3	25.0 24.6	70.5 74.1	2.5 2.8 2.7 2.8 1.6
District 2, Prince Frederick Prince Frederick CDP District 3, Sunderland	3 941 612 7 215	- - .5	3.2 2.8 3.0	48.5 58.8 52.2	39.5 27.9 38.3	8.8 10.5 6.0	5.1 9.8 3.5	19.3 31.4 15.4	75.6 58.8 81.1	2.7 3.7
Chesopeake Beoch town North Beach town	7 215 9D1 426	.8	3.9 7.7	60.9 55.2	29.7 37.1	4.7	4.0 4.7	27.7 36.6	68.3 58.7	3.7 16.4
Caroline County District 1, Henderson	9 983 1 D19	.8 4.8	12.6 26.3	28.7 13.2	49.1 46.3	8.7 9.4	8.5 7.4	28.7 32.1	62.8 60.5 72.D	7.5 16.5 4.0
Goldsboro tawn Henderson town Marydel town	75 20 52	=	16.0 20.0 11.5	1.3 10.0 9.6	73.3 60.0 73.1	9.3 1D.0 5.8	8.0 — 11.5	20.0 65.0 42.3	35.0 46.2	25.D 17.3
Templeville town (pt.) District 2, Greensboro Greensboro town	10 1 54D 595	=	20.D 12.3 9.6	35.8 38.2	80.0 4D.5 47.9	11.4 4.4	6.5 10.4	100.D 28.8 41.8	64.7 47.7	8.6 13.8
District 3, Denton	2 132	_	9.7 8.8	35.4 41.3	46.8 47.6	8.1 2.3	13.4 22.4	28.2 33.0	58.4 44.6 69.7	8.6 13.8 5.D 8.1 5.7
District 4, Preston Preston town District 5, Federalsburg	1 289 175 1 737	1.0	12.3 5.1 1D.D	20.3 17.7 24.8	56.7 75.4 57.5	9.7 1.7 6.7	2.2 5.1 13.4	28.1 34.9 34.1	60.0 52.5	3.4 1D.0
Federolsburg town District 6, Hillsboro Hillsboro town	954 677	.4	8.8 7.1 16.4	31.1 38.7 13.1	57.1 48.9 63.9	2.5 5.3 6.6	18.6 5.2 3.3	35.5 19.9 41.D	45.9 74.9 55.7	14.0 1.6 4.9 5.D 7.7
District 7, Ridgely Ridgely town	921 402	.3	12.7 9.7	32.9 35.1	48.6 51.7	5.4 2.7	8.6 12.2	27.3 36.6	64.2 51.2	5.D 7.7

[Doto based on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	yoriobility, see text.			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Percent with—				
County Subdivision			Но	use heating fuel			Vehi	cles avoiloble		
Place	All occupied housing units	Utility gas	Bottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
Coroline County—Con. District 8, Americon Corner	668	_	14.7	25.7	44.8	14.8	1.8	23.1	75,1	5.1
Corroll County District 1, Toneytown	42 248 2 219	7.5	1.5 2.5	45.2 48.7	38.1 40.0	7.7 8.7	4.6 2.7	21.2 28.0	74.2 69.3	1.6 5.3
Toneytown city District 2, Uniontown	1 303 1 306	=	3.2 4.1	57.6 30.1	34.8 53.4	4.3 12.4	3.6 2.9	33.2 17.0	63.2 80.1	6.8 1.5
District 3, Myers District 4, Woolerys	1 595 4 665	9.0	.5 .8	34.9 41.4	46.2 41.0	18.4 7.8	2.7	14.9 15.1	85.1 82.7	1.1
District 5, Freedom Eldersburg CDP	5 789 3 239	10.3 17.8	.9	53.5 55.2	31.9 23.0	3.4 3.6	5.6 3.5	19.2 15. <b>5</b>	75.1 81.0	.7
Doklond CDP Sykesville town	697 841	.7 1.1	.4 .7 3.0	28.7 65.8	66.0 28.9	3.9 1.3	1.6 4.6	17.9 31.0	80.5 64.3	1.6 1.3
District 6, Monchester Monchester town	3 610 1 001	2.9 10.1	3.0 .9 .9	38.6 46.D	44.5 37.9	13.1 5.2	3.5 6.4	16.3 26.4	80.2 67.2	2.D 2.2
District 7, Westminster Westminster city Westminster South CDP	9 934 5 180	18.1 27.9	1.2 1.5	48.8 53.1	28.1 16.2	3.9 1.3	8.6 14.1	32.0 38.5	59.4 47.4	1.6 1.3 2.D 2.2 1.7 2.3 1.3
District 8, Hompstead	1 567 3 675	12.4 3.3	.8 1.3	44.2 46.9	39.4 42.6	3.2 6.D	2.D 3.3	28.5 23.4	69.4 73.3	.8
Hompstead town (pt.) District 9, Fronklin	1 059 2 D33	8.2	1.9 3.0	72.1 47.6	1 <b>5</b> .5 <b>40</b> .5	2.3 8.9	7.D 2.1	30.1 12.8	62.9 85.1	1.8 2.1 6.9 2.0 4.5 3.0
District 10, Middleburg District 11, New Windsor	1 053	_	7.1 1.9	21.1 33.6	52.4 46.8	19.4 17.7	3.7 3.D	25.0 18.6	71.3 78.3	2.0
New Windsor town District 12, Union 8ridge	289 572	_	1.0 1.0	21.1 34.3	73.7 59.1	4.2 5.6	5.2 10.1	26.6 28.7 <b>34</b> .5	68.2 61.2 51.7	3.0 4.8
Union Bridge town District 13, Mount Airy Mount Airy town (pt.)	354 1 835 794	=	1.7 2.7	22.0 57.9	72.0 31.1 <b>27</b> .5	4.2 8.3 2.8	13.8 2.9 5.2	16.7 25.8	80.4 69.0	2.0 1.0
District 14, Berrett	3 498	4.3	1.1 1.3	68.6 39.5	45.7	9.2	2.9	11.3	85.7	.5
Cecil County District 1, Cecilton	24 725 1 257	7.4 -	9.3 14.4	29.0 16.5	49.0 61.9	5.3 7.2	6.0 5.3	26.8 26.4	67.2 68.3	6.D 6.3
District 2, Chesopeake City	194 1 744	.ī	14.9 12.0	19.6 28.8 22.7	58.8 52.3	6.7 6.8	17.0 4.4	28.4 24.3	54.6 71.3	1D.3 3.3
Chesapeake City town District 3, Elkton	291 6 393	.3 25.6	6.2 6.9	27.0	70.1 38.1	.7 2.4	10.0 7.6	35.7 31.2	54.3 61.1	4.8 7.4 8.6 3.3 7.2 9.4 5.9
District 4, Foir Hill	3 333 2 123	36.7 6.7	3.5 8.0	33.6 24.4	26.1 54.8	.2 6.1	12.5 2.6	39.7 20.0	47.8 77.4	3.3
District 5, North Eost	5 551 234	.3	15.1 22.2	30.6 15.D	47.0 61.1	6.9 1.7	6.5 9.4	26.7 24.8	66.8 65.8 46.6	9.4 5.0
North Eost town District 6, Rising Sun	812 2 572	.2 .1	9.7 5.2	44.3 34.2	44.5 53.8	1.2 6.6	11.5 5.1 9.7	42.0 21.7 34.7	73.2 55.6	3.0 2.8
Rising Sun town District 7, Port Deposit	504 3 056 98D	1.0	3.8 5.3	44.8 32.1 39.6	49.6 59.2 55.2	1.4 2.5 .7	7.6 1D.6	33.8 41.5	58.6 47.9	7.0 5.1
Perryville town Port Deposit town District 8, Dokwood	233 949	.4 1.3	4.1 8.2 11.3	22.3 29.7	60.5 49.8	7.7 9.2	12.9 3.3	43.3 25.2	43.8 71.5	19.3 8.3
District 9, Colvert	1 D8D	-	4.1	35.1	50.7	10.1	3.5	12.3	84.2	4.D
Chorles County District 1, Lo Ploto	32 950 3 671	7.4 .5	3.1 3.4	47.D 46.1	36.8 44.4	5.8 5.6	4.5 5.2	22.1 20.5	73.4 74.3	2.7 2.D 1.7
Port Tobacco Village town	1 945	.4 -	2.8	62.5	31.6 100.D	2.7	7.4	26.9 -	65.7 100.D	1.7
White Ploins CDP (pt.) District 2, Hill Top District 3, Noniemoy	579 1 005	_	7.1 9.1	26.8 25.5	51.6 44.4	14.5 21.1	6.9 7.8	9.5	83.6 64.8	5.D 6.6
District 4, Allens Fresh	1 D55 45	=	3.4 24.4	27.3	41.2 62.2	28.1 13.3	12.7	27.5 12.2	75.1 100.D	11.4
District 5, Thompkinsville	1 24D 15 552	12.2	3.7 1.1	42.3 65.2	46.7 19.4	7.3 2.0	8.5 2.8	31.D 24.D	60.5 73.3	5.6 1.6
Lo Ploto town (pt.) St. Chorles CDP	9 503	15.4		78.4	5.6	.6	3.7	26.5	69.9	_
Woldorf CDP (pt.) White Ploins CDP (pt.)	3 257 1 124	13.4	2.8 4.D	55.8 19.4	25.9 72.D	2.2 4.6	1.3 1.4	23.8 19.1	74.9 79.4	1.4 1.5 3.1 3.7
District 7, Pomonkey Bryons Rood CDP	4 093 1 328	.9 1.1	8.6 18.6	25.D 23.1	61.5 54.7	4.D 2.6	6.1 4.8	25.8 25.8	68.1 69.4	3.5
Potomoc Heights CDP	1 260 668 3 69D	1.7	2.7 5.4	44.8 12.6	48.1 79.6	2.7	5.5 9.6	34.8 25.7	64.7	6.3 .3 1.5
District 8, BryontownChorlotte Holl CDP (pt.)	3 69D 138 140	12.8	2.2	24.1 57.2	52.6 42.8	8.4 - 13.6	3.1 - 3.6	13.3 9.4 22.9	83.6 9D.6 73.6	8.D
Hughesville CDP (pt.)	1 647	28.7	3.6  .7	8.6 22.3	74.3 - 43.2	13.6 5.D	3.6 - .7	11.4	88.D	-
Woldorf CDP (pt.) District 9, Hughesville Hughesville CDP (pt.)	975 294	20.7	4.0 4.1	25.9 36.4	57.5 53.7	12.5 5.8	5.4	17.1 22.8	77.4 77.2	3.4
District 1D, Morbury Morbury CDP	1 09D 419	_	3.5 7.6	23.9 22.9	62.8 61.3	9.7 8.1	7.D 6.7	22.8 18.9	7D.3 74.5	4.5 5.0
Dorchester County	12 117	7.7	10.1	25.4	49.6	7.3	14.D	34.3 29.8	51.7 62.D	9.6 11.D
Brookview town	671	.4 12.D	18.5 8.D	14.6 44.D	53.7 28.D 52.2	12.8 8.D 17.4	8.2	20.D 30.4	8D.D 69.6	21.7
Eldorodo town Golestown town District 2, Eost New Morket	23 48	4.3	3D.4 18.8 12.1	18.8 31.3	56.3 46.1	6.3	4.2 6.5	8.3 32.3	87.5 61.2	4.6
Eost New Morket town Secretory town	783 54 198	1.5	13.D 11.6	44.4 42.9	42.6 38.4	5.6	6.6	42.6 26.8	57.4 66.7	5.1
District 3, Vienno Vienno town	396 118	1.D 3.4	1D.9 8.5	16.9 29.7	57.1 49.2	14.1 9.3	14.9 9.3	27.5 31.4	57.6 59.3	8.3
District 4, Taylors Island District 5, Lokes	1D1 193	_	18. <b>8</b> 5.7	4.1	71.3 77.2	9.9 13.0	12.9 16.1	58.4 42.D	28.7 42.D	23.8 4.1
District 6, Hoopers Island District 7, Combridge	263 5 715	14.5	14.1 5.4	12.9 27.5	57.8 48.2	15.2 4.4	7.6 21.9	36.1 35.5	56.3 42.6	12.2 14.7
Combridge city District 8, Neck	4 737 388 25D	17.5	5.2 2.3	25.6 17.5	48.4 7D.1	3.3 1D.1	26.3 3.1	38.D 33.8 19.2	35.7 63.1 76.D	3.1 4.D
Church Creek town	49	=	1D.8 8.2 25.9	28.0 12.2	52.D 71.4 60.D	9.2 8.2 1D.7	4.8 6.1 12.2	16.3 28.5	77.6 59.3	9.3
District 1D, Straits District 11, Drowbridge	27D 23 41D	1.5	25.9 13.9	3.3 - 31.2	34.8 46.6	65.2 6.8	5.6	34.8 31.7	65.2 62.7	21.7
District 12, Williomsburg  District 13, 8ucktown  District 14, Linkwood	173 1 D55	4.1	4.6 21.2	26.D 27.0	55.5	13.9 9.3	2.9 2.7	28.9 34.5	68.2 62.7	_
District 15, Hurlock	1 13D 612	.8 .5	12.7 12.4	36.D 45.4	38.4 43.8 4D.7	6.7 1.D	7.3 7.2	36.2 38.1	56.5 54.7	2.9 9.4 9.3 5.2 6.9
District 16, Modison District 17, Salem	153 1D2	5	15.7 1D.8	25.5	47.1 73.5	11.8 15.7	10.5	28.1 43.1	61.4 56.9	5.2 6.9

[Data bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State					,	Percent with—				
County Subdivision			Но	use heating fuel			Veh	icles available		
Place	All occupied housing units	Utility gos	8ottled, tank, or LP gas	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in uni
Dorchester County—Con. District 18, Elliott	41	-	22.0	-	78.0	-	-	63.4	36.6	22.0
Frederick County District 1, Buckeystown	52 570	10.3	1.8	51.5	29.5	6.9	5.7 3.9	24.5 14.9	69.7 81.1	2.7 2.7
8allenger Creek CDP (pt.)	1 500 338	5.8	1.9	54.3 94.4	30.3 5.6	7.7	2.7	19.8	77.5	-
District 2, Frederick  Ballenger Creek CDP (pt.)	18 378 1 680	24.5	.9	57.3 99.3	16.4 .7	.9	10.4 4.4	36.7 40.3	52.B 55.3 93.8	4.5
Clover Hill CDP (pt.) Frederick city (pt.)	176 15 647	63.1 27.3	1.0	33.5 52.8	18.0	3.4 1.0	11.7	6.3 37.3	51.0	5.2
District 3, Middletown Broddock Heights CDP (pt.)	2 408 553	-	1.4	61.4 84.4	30.0 8.5	7.2 7.1	3.2 4.9	16.8 12.1	80.0 83.0	1.4
Middletown town District 4, Creagerstown	709 466	Ξ.	1.0 4.7	50.4 32.6	47.4 52.1	1.3 10.5	6.1 3.2	2B.9 18.0	65.0 78.8	3.1 4.1
District 5, Emmitsburg	1 585 639	9.8 21.3	4.5 2.2	27.5 37.6	44.7 36.0	13.4 3.0	6.9 13.0	26.9 33.3	66.2 53.7	7.5 8.3
District 6, Catoctin	640 1 786	1.1 4.0	2.2 3.1	31.1 43.5	33.0 38.9	32.7 10.5	1.6 1.7	12.8 8.6	85.6 89.7	
District 7, Urbana Green Volley CDP (pt.) District 8, Liberty	537 781	_	10.0	79.9 44.3	15.5 34.7	4.7 11.0	5.2	11.4 12.8	BB.6 81.9	4.0
District 9, New Market	4 024 2 044	1.6 2.6	1.1	58.3 64.1	30.B 23.4	8.2 9.1	1.5 1.2	10.7	87.8 92.8	
Green Valley CDP (pt.) Linganore-Bartonsville CDP (pt.) New Market town	1 056 128	.5	1.3	52.2 53.1	40.9 45.3	5.1 1.6	2.4 8.6	16.0 35.2	81.6 56.3	1.0
District 10, Hauvers Oistrict 11, Woodsboro	730 923	Ξ	5.3 1.7	20.0 28.0	50.4 55.7	24.2 14.6	3.0 2.2	22.9 18.6	74.1 79.2	2.
Woodsboro town District 12, Petersville	211	=	2.4	32.2	60.2	5.2	7.1	28.0 25.7	64.9 72.5	2.1
Brunswick fown (pt.)	612	-	2.8	43.8 66.7	46.6 33.3	6.9	1.8	33.3	66.7	-
Rosemont village (pt.) District 13, Mount Pleasant	1 052	Ξ	.4	38.8 53.2	49.3 39.2	11.9 7.2	3.0 2.1	22.4 20.0	74.6 77.9	1.0
Discovery-Spring Garden CDP (pt.) Frederick city (pt.) Linganore-Bartonsville COP (pt.)	6	_	Ξ	=	100.0	_	Ξ		100.0	
	390 1 094	Ξ.	3.7	65.9 52.1	26.7 34.6	7.4 9.5	1.8 3.4	23.8 13.8	74.4 82.8	2.2
District 15, Thurmont	16 2 290	=	2.7	56.3 40.4	43.8 47.9	9.0	5.4	29.2	100.0 65.4	2.8
Thurmont town District 16, Jackson	1 328 966	_	1.7 2.9	44.7 29.8	48.2 47.7	5.3 19.6	5.6 2.3	34.7 15.7	59.6 82.0	.8 2.3
Myersville town	178 636	-	1.1	26.4 41.2	65.2 36.8	7.3 19.2	6.2 6.6	22.5 15.4	71.3 78.0	1.7
District 18, Woodville Green Valley CDP (pt.)	1 827 278	.7	1.6	65.7 51.8	24.2 35.6	7.8 12.6	1.1	18.4 20.5	80.4 79.5	4.0
Mount Airy town (pt.)  Oistrict 19, Linganore  District 20, Lewistown	503 474	=	5.1	80.9 32.7	14.7 50.4	4.4 11.8	1.6 3.0	29.2 19.8	69.2 77.2	4.2
District 20, Lewistown	1 063	17.3	1.0	39.2	42.7	17.0	2.8 1.5	16.6	B0.6 83.9	7.7 1.3
District 21, Tuscaroro Clover Hill CDP (pt.)	1 873 756	40.9	2.9 .8	34.0 30.7	37.3 24.5	8.4 3.2	1.5	14.5 13.1	86.9	-
Frederick city (pt.)  District 22, 8urkittsville	559	100.0	3.4	48.1	32.2	16.3	3.9	10.9	100.0 85.2	-
Burkittsville town  Oistrict 23, Bollenger	76 974	4.2	2.6 .7	22.4 56.8	47.4 28.9	27.6 9.4	9.2 3.4	22.4 13.2	68.4 83.4	.6
Braddock Heights CDP (pt.)	266 123	9.0	Ξ.	78.6 55.3	12.4 6.5	38.2	2.6	13.5	83.8 100.0	
District 24, Braddock Broddock Heights COP (pt.)	1 511 906	.5 .8	3.5 4.9	37.8 42.1	50.6 42.7	7.7 9.6	3.0 4.3	19.6 25.2	77.4 70.5	1.1
Frederick city (pt.)Oistrict 25, Brunswick	13 1 842	.5	.4	100.0 58.5	34.5	6.0	6.8	33.7	100.0 59.5	2.8
Rosemont village (pt.)	1 807 29	.6	.4	58.8 44.8	34.2 48.3	6.0	6.9 6.9	33.8 34.5	59.4 58.6	2.9
District 26, Walkersville Discovery-Spring Gorden CDP (pt.)	2 576 730	5.6 12.1	1.2 1.0	71.0 76.7	19.7 9.3	2.6 1.0	2.3 2.7 2.7	19.1 15.1	78.6 82.2	?.
Walkersville town	1 407	3.9	.8	67.4	25.3	2.6	2.7	22.5	74.B	.4
Garrett County District 1, Swonton	10 110	11.6	1.4	16.7 12.4	37.1 58.1	33.3 29.6	10.8 2.7	30.4 23.2	58.8 74.1	4.8
District 2, Friendsville Friendsville town	760 219	.5 1.8	1.6 2.7	11.8 22.4	57.8 56.6	28.3 16.4	13.3 23.3	33.7 34.7	53.0 42.0	7.2 12.8
District 3, Grantsville Grontsville town	1 090 195	7.0 35.4		14.4 28.2	56.6 34.0 17.4	44.6 19.0	13.3 13.3	28.8 34.9	57.9 51.8	8.0
District 5 Accident	308 577	28.9	1.9 1.9	9.7 18.9	27.3 49.0	32.1 30.2	11.4 12.1	29.2 28.9	59.4 58.9	1.6 2.8 6.4 2.5 5.8
Accident town District 6, Sang Run District 7, Eost Ooklond	141 684	1.5	5.0 1.9	27.7 21.3	49.6 47.1	17.7 28.2	19.1 8.5	33.3 33.6	47.5 57.9	6.4
District 7, Eost Ooklond Mountain Lake Pork town (pt.)	878 70	24.3 2.9	3.0	30.5 50.0	22.0 14.3	20.3 32.9	14.1 5.7	38.6 51.4	47.3 42.9	5.E 4.3
Oakland town (pt.) District 8, Red House	293 619	60.4 6.1	2.0 3.1	14.7 16.8	10.6 26.8	12.3 47.2	12.6 11.6	48.1 18.1	39.2 70.3	6.8
District 9, Finzel District 10, Deer Park	414 590	4.6	1.5	8.9 12.4	31.4	59.7	7.2 7.8	17.9 26.6	74.9 65.6	3.4 3.7
Deer Park town Oistrict 11, The Elbow	167	16.2	4.2	15.0	42.4 35.9	39.2 28.7	19.8	23.4	56.9 51.9	7.8
District 12, Bittinger Oistrict 13, Kitzmillerville	52 280	-	- 1-	17.3 5.7	51.9 42.1	30.8 52.1	7.7 10.0	40.4 25.0	65.0 4B.5	11.8
Kitzmiller town District 14, West Ooklond	328 110	35.1 71.8	1.5	4.0	32.6 10.0	26.8 1B.2	18.6 12.7	32.9 34.5	52.7	7.3 8.2
Uakiana town (pt.)	1 509 417	16.1 55.4	2.1 .5	10.6 14.6	40.6 19.4	30.6 10.1	10.7 10.6	32.8 43.9	56.5 45.6	4.4 6.2
District 15, Avilton District 16, Mountain Loke Park	138	29.3	.5	21.0 29.7	19.6 19.1	59.4 21.5	8.0 10.2	30.4 36.6	61.6 53.2	5.4
Loch Lynn Heights town	181 647	43.6 38.5	.9	9.4 36.5	30.9 11.0	16.0 13.1	8.3 14.4	45.3 37.7	46.4 47.9	14.9 2.3
Harford County	63 193 20 531	25.7 26.5	2.8 2.5	39.9 53.0	28.5 15.8	3.2 2.2	5.4 3.8	24.4 25.8	70.2 70.4	2.9 2.8
Edgewood CDP	4 719 7 923	12.8 40.2	.3 3.6	81.1 42.9	5.1 11.6	.7 1.6	2.3 5.9	26.4 29.7	71.3 64.4	.6 4.8
District 2, Halls Cross Roads	3 978 8 975	36.0 36.6	1.0 3.7	46.2 27.0	14.1 30.9	2.6 1.B	3.0 11.2	21.5 31.1	75.5 57.7	4.8 2.1 5.6 7.8
Aberdeen town Aberdeen Proving Graund CDP	5 001 957	56.4 15.0	2.7	23.4 68.0	16.7 16.9	.B	15.1 1.6	36.2 25.1	48.6 73.4	1.5
Perryman CDP District 3, Bel Air	802 19 396	21.4 28.9	5.9 .9	28.2 40.6	41.6 26.9	2.9 2.6	19.1	32.8 21.2	4B.1 75.7	8.2 .3
Bel Air town Bel Air North CDP (pt.)	3 679 4 698	62.2 20.7	.9 .2 .3	29.3 56.5	7.4 20.5	.9 2.0	3.2 7.9 1.5	35.1 19.6	56.9 78.9	1.4
(p.,, ===================================	7 070 1	20.7	.3	30.3	20.3	2.01	1.5	17.0	70.71	

Table 13. Fuels and Equipment Characteristics: 1990—Con.

[Oata based an sample and subject ta sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Oata based an sample and subject to sampling	variability, see text	t. For definitions o	f terms and meaning	gs of symbols, se	e texfj	Percent with-				
County			н	ouse heating fuel			Vehi	cles available		
County Subdivision Place	All accupied housing units	Utility gas	Battled, tank, or LP gas	Electricity	Fuel ail, kero- sene, etc.	Other or nane	Nane	1	2 ar mare	Na telephane in unit
Horford County—Con.  Oistrict 3, 8el Air—Con.  8el Air South COP (pt.)  Follston COP (pt.)  Pleasant Hills COP  Oistrict 4, Marshall  8el Air Narth COP (pt.)  Jornettsville COP  Oistrict 5, Obblin  Oistrict 6, Hovre de Grace	4 922 1 604 909 6 265 88 196 665 3 866	35.7 - 20.7 2.6   8 1.0	.1 2.0 5.8 - 3.6 3.2 7.1	52.5 32.6 14.3 36.7 27.3 14.3 51.3	11.1 61.2 59.4 48.0 72.7 73.5 39.4 66.1	.6 4.2 5.6 6.8 - 8.7 5.4 9.7	2.6 .4 2.1 1.5 11.4 - - 5.1	19.2 10.9 10.0 12.9 5.7 9.2 9.0 24.8	78.3 88.7 87.9 85.6 83.0 90.8 91.0 70.2	- -4 .8 - - - 4.6 11.2
Howard County	4 160 3 505 68 337	40.8 46.7 28.9	1.8 .7 1.5	26.1 27.2 54.4	29.4 23.9 14.1	1.9 1.5 1.2	17.4 19.5 3.2	35.3 37.5 25.2	47.3 43.0 71.5	12.3
Oistrict 1, Ekridge Elkridge COP Ellicott Gity COP (pt.) Jessup COP (pt.) Oistrict 2, Ellicott Gity Ellicott Gity COP (pt.) Oistrict 3, West Friendship Oistrict 4, Lisbon Oistrict 5, Clarksville Columbio COP (pt.) North Lourel COP (pt.)	6 560 5 206 435 33 14 641 14 641 2 475 2 778 16 080 12 775 8 8 25 800	15.4 15.6 11.5 6.1 41.5 41.5 6.6 - 30.5 38.1 -	6.1 7.1 - .5 .5 2.3 1.6 1.0 .4 -	59.8 64.7 72.9 - 44.6 44.6 39.4 47.0 54.3 57.3	17.5 11.6 15.6 93.9 12.9 47.6 44.1 13.1 3.7 100.0	1.2 .9 - .4 .4 4.2 7.3 1.1 .4	3.5 3.0 2.5 42.4 3.2 1.7 1.3 4.0 4.6 - 3.2	29.5 29.6 39.8 33.3 23.3 13.1 11.7 27.6 32.6	67.0 67.4 57.7 24.2 73.5 73.5 85.2 87.1 68.4 62.8 100.0 70.5 70.2	.6 .7 - .8 .8 .4 .3 .4 .5 - .9
Calumbia COP (pt.) Jessup COP (pt.) North Laurel COP (pt.) Savage-Guilfard COP	15 816 - 5 572 3 666	37.1 - 22.1 10.9	.5 - 2.4 .6	59.0 - 56.0 77.9	2.6 19.0 10.3	.7 - .6 .2	3.6 - 1.8 3.0	26.1 - 26.4 28.3	71.8 68.7	1.0
Kent County Oistrict 1, Masseys Galeno tawn Millingtan tawn (pt.) Oistrict 2, Kennedyville Oistrict 3, Warton (Bettertan) Bettertan town Oistrict 4, Chestertown Chestertawn town Oistrict 5, Edesville Rock Holl tawn Oistrict 6, Tairlee Oistrict 7, Pamona	6 702 1 098 123 158 651 927 141 1 535 1 431 1 175 664 756	1.6 1.0 - 1.5 - 1.8 1.9 3.7 .3 .7	15.4 17.9 12.2 11.4 10.6 17.8 21.3 15.4 14.8 19.0 18.4 9.4	28.2 18.2 17.1 25.9 22.4 26.4 19.9 34.7 35.4 23.5 27.0 43.8 28.2	49.4 56.9 67.5 61.4 57.6 46.6 56.7 46.8 46.5 48.7 50.2 40.9 50.2	5.3 6.0 3.3 1.3 7.8 9.2 2.1 1.3 1.4 5.1 4.2 5.3 6.4	9.1 7.8 11.4 20.9 4.3 3.8 2.1 12.5 13.4 12.9 10.5 15.1	30.4 30.1 35.0 31.0 25.0 26.2 18.4 39.5 40.0 31.7 38.6 23.9 25.2	60.4 62.0 53.7 48.1 70.7 70.0 79.4 48.0 46.6 55.4 50.9 61.0 73.6	5.8 5.5 7.0 8.9 2.5 4.3 5.5 5.9 9.3 9.9 5.4 2.1
Montgomery Caunty  Oistrict 1 Laytonswille tawn  Montgomery Village COP (pt.)  Oistrict 2 Germantown COP (pt.)  Oistrict 3 Paalesville town  Oistrict 4 Aspen Hill COP (pt.)  Gorrett Park town  North Bethesdo COP (pt.)  Potomac COP (pt.)  Redand COP (pt.)  Redand COP (pt.)  Rockville city (pt.)	282 228 4 360 91 1 844 6 124 4 876 1 680 1 143 34 797 63 337 13 112 3 874 786	57.2 9.7 4.4 14.6 21.7 25.5 22.6 32.3 70.4 85.7 94.1 56.1 75.5 51.8	.9 1.1 - .8 1.3 9 1.4 1.3 1.1 - - .9 .1	31.1 67.8 13.2 84.2 61.8 67.9 49.1 58.3 21.4 14.3 1.2 34.5 15.1 36.5 12.2	10.2 19.8 82.4 .4 14.3 5.5 21.4 4.7 7.0 4.7 8.4 9.2 11.7 5.3	.6 1.7 - 1.0 2.5 5.5 3.4 .2 - - - - .3	7.0 1.4 - 1.0 1.7 1.9 1.4 1.0 7.0 - 3.9 7.6 .9 - 8.5	32.1 19.4 28.6 30.3 30.0 35.2 15.1 16.3 32.1 44.4 27.0 11.0 7.9 29.5	60.9 79.2 71.4 68.7 68.3 62.9 83.5 82.8 61.0 55.6 69.1 49.2 88.2 92.1 61.9	.8 .1 .2 .3 1.00 .8 1.1 .7 .7 .7 .7 .7 .7 .8 .8
Wheaton-Glenmont COP (pt.) Olstrict 5 Adelphi COP (pt.) Aspen Hill COP (pt.) Burtonsville COP Calverton COP (pt.) Cloverty COP Colesville COP (pt.)	31 755 - 2 111 2 632 2 440 5 872	52.8 - 26.5 32.1 38.3 71.6	1.0 - - 3.4 .4 .5 .5	35.2 - 50.4 66.0 35.6 13.0	10.4 - 18.8 .9 25.0	- .6 - 1.0 .5 .6	5.1 - - 1.3 2.1 2.3 .6	28.9 - 24.2 22.9 15.2 11.7		.7 - .6 - .4
Foirland COP	8 055 2 824 7 464 10 516 1 230 5 569 35 922 26 956 2 049 980 3 421 219 692 266 91 309 373 373 11 730 1 127	35.1 78.6 	.4 1.0 -4 .7 -6 .9 .8 3.6 -9 1.8 .6  -1.1	59.4 7.6 22.1 56.2 98.9 54.1 12.1 13.4 16.1 1.2 8.2 1.8 2.5 1.5 29.7 1.9 32.7 34.6 18.3	4.8 11.5 -3 19.9 -13.5 12.6 11.3 28.8 21.4 9.6 16.4 14.2 15.4 67.0 10.4 5.4 -19.8	.3 1.3 -7 .8 8 -2 .4 .4 .4 .1.1 -7 -1 .0 2.3 .1	4.8 10.6 - 10.2 1.3 1.5 1.0 6.5 7.8 1.0 2.7 3.0 .9 1.7 3.8 2.2 1.3 2.1 - 2.3 8.0	37.9 40.0 37.6 17.4 43.0 13.4 37.9 40.1 30.3 23.6 21.9 28.8 27.4 25.3 31.1 -	57.4 49.4 49.4 52.2 81.3 55.4 85.5 55.6 52.1 68.7 73.8 62.8 77.2 69.5 66.8 72.5 66.8 72.5 66.8	- 5.5 1.5 1.6 .5.5 1.1 .3 .3 .4 .2 .2 .7
Brookeville town Olney COP Redland COP (pt.) Oistrict 9. Gaithersburg city Germantown COP (pt.) Montgomery Village COP (pt.) Redland COP (pt.) Rockville city (pt.) Washingtan Grave town Oistrict 10 Potamac COP (pt.) Oistrict 11 Bornesville tawn	18 7 156 178 45 148 15 202 9 678 10 440 4 001 	58.1 28.7 34.9 56.6 6.5 26.8 41.7 4.1 63.0		16.7 28.1 42.7 58.3 36.5 87.7 64.0 54.3 — 16.4 20.5 20.5 26.1 3.8	83.3 13.2 25.8 5.4 4.2 7.8 2.6 - 74.3 15.7 15.7 56.0 86.5	- .5 .4 .2 .9 .9 - 4.1 .2 .2 .2 .7,7	1.4 	15.3 15.7 35.9 39.6 33.9 39.2 25.0 - 19.3 16.2 23.4 5.8	100.0 83.3 84.3 58.1 53.3 61.9 54.8 70.3 - 77.2 80.7 72.4 90.4	- 1.3 1.4 1.2 1.1 1.7 - - 2 2 3.4 1.9

[Octo bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State						Percent with—				
County Subdivision			Но	use heating fuel			Vehi	cles avoiloble		
Place	All occupied housing units	Utility gos	Bottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	11	2 or more	No telephone in unit
Montgomery County—Con. District 12 Domoscus COP Oistrict 13 Aspen Hill CDP (pt.) Bethesdo CDP (pt.)	5 259 3 169 82 957 15 186	16.8 16.5 72.2 73.7	1.0 .3 .9 .8	51.2 57.6 19.2 22.3	28.5 24.2 7.0 3.0	2.4 1.5 .6 .1	2.4 2.1 11.5 6.8	16.3 18.2 37.3 29.6	81.3 79.7 51.2 63.6	.6 .5 1.1 .7 -
Colesville CDP (pt.) Kensington town Longley Pork CDP (pt.) North Bethesdo CDP (pt.) North Kensington COP Rossmoor CDP Silver Spring COP South Kensington CDP (pt.) Tokomo Pork city (pt.) Wheaton-Glemmont CDP (pt.) White Ook CDP (pt.)	3 336 3 936 31 596 3 333 4 705 19 235	79.7 81.1 - 84.5 2.3 72.8 89.9 74.7 78.1	1.0  .6  1.1 .2 1.4 .8	5.4 8.1 100.0 9.6 97.2 14.6 5.5 6.4 16.5	12.6 8.9 - 4.9 .5 10.7 3.9 15.9 4.0	1.2 1.9 - .3 - .8 .6 1.7	8.8 30.8 - 5.7 15.7 15.7 2.8 19.9 7.2	40.5 34.6 - 34.1 63.2 41.4 24.1 42.5 33.3	50.7 34.6 100.D 60.3 21.1 42.9 73.1 37.7 59.5	.4 3.0 .5 .5 1.5 2.7 .8
Prince George's County  District 1, Vonsville  Beltsville CDP (pt.)  Colverton CDP (pt.)  College Pork city (pt.)  District 2, Blodensburg  Blodensburg town (pt.)  Cheverly town (pt.)  Colmor Monor town  Cottoge Gity town  Eost Riverdole CDP (pt.)  Edmonston town (pt.)  Londover COP  Londover Hills town (pt.)	258 011 8 033 5 273 1 794 324 13 075 3 327 2 075 3 95 489 1 272 1 752 528	57.7 64.3 62.5 78.1 100.0 78.2 74.9 71.3 88.1 53.8 83.5	1.2 .8 .8 .4 .4 .1.3 1.6 1.0 1.5 2.0 .9 .4	28.0 19.3 17.7 18.3 - 12.2 10.6 18.1 5.1 28.8 3.6 - 28.9 2.7	11.7 15.0 18.2 2.8 - 6.8 9.4 9.6 4.6 12.9 9.9 - 7.7	1.4 .6 .9 .3 .5 .8 .2.5 2.5 2.1	9.5 3.9 4.8 1.9 1.2 14.0 19.6 8.5 10.1 21.1 14.5 - 13.9 7.2	35.2 32.0 34.8 30.9 3D.2 4D.3 47.2 33.9 35.2 40.9 40.1 - 43.5 33.7	55.4 64.1 60.4 67.2 68.5 45.7 33.2 57.6 54.7 38.0 45.4 42.6 59.1	2.1 .8 .6 1.8 .9 3.4 2.0 2.3 3.5 5.7 4.1 2.8
Woodlown CIP (pt.)  District 3, Morlboro CDP (pt.)  Upper Morlboro town  District 4, Nottinghom  District 5, Piscotawoy  Accokeek CIP  Fort Woshington CIP (pt.)  Friendly CIP (pt.)  District 6, Spouldings  Comp Springs CIP (pt.)  District Heights city  Forestville CIP (pt.)  Hillcraft Heights CIP (pt.)  Morlow Heights CIP (pt.)  Morlow Heights CIP (pt.)	1 533 3 286 2 956 33D 869 8 740 1 537 4 096 2 085 35 561 3 351 1 699 2 389 5 392 4 257	93.7 20.6 22.8 .9 - 29.1 1.8 31.9 49.6 66.0 58.5 75.9 53.0 69.9 82.8	.6 .7 1.3 1.4 .6 6.9 2.3 4.1 1.2 1.6 1.0 .5 -	5.2 61.7 60.5 72.7 28.1 41.5 31.6 48.1 25.1 22.7 11.8 39.0 21.1 10.5	.5 14.6 13.4 25.2 56.8 25.0 58.0 16.7 23.3 9.2 28.9 8.4 6.7 7.8	1.7 1.9 .6 8.2 2.2 4.5 2.0 .4 1.0 .3 1.9 .7	6.1 3.1 3.3 6.7 1.0 3.1 .4 .6 13.7 3.6 25.7 14.6 10.4 15.2	31.8 2D.9 19.5 33.6 11.3 14.5 17.1 12.1 16.0 44.0 27.6 38.8 39.4 46.7	62.1 76.0 77.2 65.8 82.0 84.5 79.8 87.5 83.4 42.3 68.8 35.4 46.D 50.2 38.1	
Suitlond-Silver Hill CDP Temple Hills CDP (pt.) Wolker Mill COP (pt.) District 7, Queen Anne Bowie city (pt.) Greater Upper Morlboro CDP (pt.) Kettering CDP (pt.) Mitchelville CDP (pt.) Woodmore CDP (pt.) District 8, Aquosco Eogle Horbor town	1 367 314 14 500 145 1 668 11 439 8 789 94 1 247 890 502	70.7 63.1 62.3 69.7 72.9 51.0 57.1 44.3 29.6	4.0 1.3 1.2 - 3 .6 .3 - .4 - 1.8 3.6 100.0	16.5 3.8 28.0 3.4 22.1 36.7 40.4 54.3 6.8 - 41.7 23.3	8.3 29.9 7.2 26.9 4.1 10.5 1.4 33.0 47.2 25.1 64.7	.6 1.9 1.2 - 7 1.2 .7 12.8 1.3 - 1.9	15.0 2.5 15.7 9.7 14.6 1.4 1.7 - .6 - .7	49.1 27.1 50.0 25.5 42.1 20.1 21.0 20.2 15.9 - 15.4 19.3 100.0	35.9 70.4 34.3 64.8 43.3 78.5 77.3 79.8 83.6 83.9 78.9	1.2 2.2 4.6 - 5.0 .2 .1 7.4 - - 1.6
District 9, Surrorts Andrews AFB CDP Comp Springs COP (pt.) Clinton CDP Friendly CDP (pt.) Rosoryville CDP (pt.) District 10, Lourel Lourel city South Lourel CDP West Lourel CDP District 11, Brondywine Brondywine CDP	12 388 2 238 1 579 6 279 648 876 19 579 8 551 7 344 1 357 3 368 479	33.4 24.7 43.2 37.8 13.7 18.9 46.5 33.D 65.8 58.8	1.4 3.4 1.7 .8 - 1.5 .6 .5 .8 .6 1.4	32.2 16.1 19.3 36.6 57.6 46.6 43.2 55.4 30.1 4.7 37.5 36.5 32.4	32.0 55.4 35.1 23.7 26.7 31.7 9.2 10.4 2.9 34.6 42.1 63.5 67.6	1.0 .5 .6 1.0 2.0 1.3 .5 .6 .3 1.1	2.8 -4.3 2.0 4.7 4.9 6.2 4.2 - 2.8 1.7	19.9 28.8 19.1 16.3 19.6 23.9 37.4 41.7 38.5 10.9 16.4 15.2 51.4	77.4 7D.7 80.9 79.5 7B.4 71.5 57.8 52.1 57.3 89.1 80.8 83.1 48.6	.8 .4 1.3 4.2 .9 1.9 1.7 2.6 .7
Mortrón CDP (pt.) Rosoryville CDP (pt.) District 12, 0xon Hill Comp Springs CDP (pt.) Forest Heights town Fort Woshington CDP (pt.) Hillcrest Heights CDP (pt.) Morlow Heights CDP (pt.) Oxon Hill-Glossmonor CDP Temple Hills CDP (pt.) District 13, Kent Dodge Pork CDP Glenorden town (pt.) Kentlond CDP (pt.) Kentlond CDP (pt.)	1 431 24 415 617 881 3 661 2 748 869 12 972 2 667 18 5276 1 584 913 2 487 2 140 3 769	31.3 55.8 45.5 89.2 46.0 64.8 53.0 56.5 49.4 47.6 51.7 46.2 63.3	1.4 .9 .2 .5 .8 3.5 .9 .6 .7 2.0	58.6 30.2 18.8 2.6 37.5 28.5 19.7 31.1 33.0 45.4 19.4 44.7 34.2 59.5	8.2 12.1 33.9 6.0 15.2 4.4 23.8 10.6 16.5 3.4 1.1 8.3	.6 1.B 1.8 .9 .7 1.5 - 1.0 .6 2.9 25.8 8 1.0	.2 11.6 - 5.7 3.5 16.6 10.6 14.6 7.5 12.7 39.8 26.0 20.5	13.8 38.6 22.0 35.9 25.0 43.4 34.9 41.3 45.3 36.2 44.6 26.9 39.0 33.8	86.D 49.8 78.0 58.5 71.5 40.0 54.5 44.1 47.2 51.1 15.6 47.1 4D.4 64.9	- 2.2 - 1.D 1.4 2.7 3.1 2.3 2.4 3.7 9.2 2.0 7.9
Lorgo CDP  Mitchellville CDP (pt.) Polmer Pork CDP  District 14, Bowie Bowie city (pt.) Glenn Dole CDP Goddord CDP (pt.) Lonhom-Seabrook CDP (pt.) Mitchellville CDP (pt.) Woodmore CDP (pt.) District 15, Mellwood Forestville CDP (pt.) Greoter Upper Morlboro CDP (pt.) Morlton CDP (pt.)	3 769 3 547 2 102 9 854 4 102 3 185 273 1 874 5 5 9 4 611 505 438 1 867	30.6 38.9 74.0 62.1 87.8 43.3 89.D 44.6 100.0 28.1	.5 .2 1.4 1.1 .4 1.5 - 1.9 - - 2.4 - - 9	67.6 51.1 24.6 24.6 7.0 34.3 8.4 47.3 100.0 43.3 88.9 66.9	8.7 8.9 - 10.6 4.3 18.8 2.6 4.9 - 24.3 6.1 27.6 7.3 32.6	1.5 2.1 1.5 2.1 1.4 - 1.9 5.0 5.5	2.7 4.6 14.4 1.9 1.5 1.2 6.2 3.3 - 2.1 - 3.9 1.2	40.9 23.1 41.D 21.3 16.3 21.6 11.0 35.B 100.0 - 21.2 39.0 14.B 15.7 21.3	56.4 72.3 44.7 76.8 82.2 77.2 82.8 6D.9 - 100.D 76.7 61.0 81.3 83.1	1.4 .22 5.3 .4 .1 .4 .6        

Table 13. Fuels and Equipment Characteristics: 1990—Con.

[Ooto based on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State		. 107 0011111013 0	Terms one meoning	3 or symbols, see	e textj	Percent with-				
County Subdivision			Но	ouse heoting fuel			Vel	hicles ovailable		
Place	All occupied housing units	Utility gos	8ottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
Prince George's County—Con. Oistrict 16, Hyottsville	5 267	73.1	1,2	9.1	14.2	2.4	12.2	42.8	45.1	2.5
Chillum COP (pt.)	<u> </u>	-	=	Ξ	-	_	_	_	-	_
Edmonston town (pt.)	272 4 838 157	83.8 72.7 67.5	1.3	5.1 9.1	10.3 14.5	.7 2.5	7.4 12.5	31.3 42.7	61.4 44.7	1.5 2.1
Adelphi COP (pt.)	27 849 4 050	73.1 73.0	.6 1.5 1.4	18.5 16.1 19.8	10.8 7.4 5.2	2.5 1.9 .6	8.9 17.2 9.8	63.7 47.0 49.4	27.4 35.8 40.8	2.6 2.0
Chillum COP (pt.)	1 020 11 595	87.0 72.6	2.9 1.4	4.2 20.1	5.9 4.8	1.1	19.7 16.1	37.3 44.9	43.0 38.9	14.6 2.6 2.0 5.1 1.9
Hillondole COP (pt.) Hyottsville city (pt.) Longley Pork COP (pt.)	97 700 4 625	86.6 68.4	6.2 1.6	16.6	7.2 4.9	8.6 8.6	13.4 23.9	58.8 60.6	27.8 15.6	
North Brentwood town	3 440 203	76.6 64.2 82.8	.6 2.6 4.4	16.1 8.9 7.9	4.4 19.2 4.9	2.3 5.1	22.6 23.2 20.2	49.2 50.1 36.9	28.2 26.7 42.9	5.1 5.0 2.4 3.9
Oistrict 18 Sept Pleasont	2 117 11 878	75.5 61.4	1.2 2.5	6.0 26.4	15.3 8.6	1.9 1.1	12.0 16.5	44.2 36.8	43.8 46.7	.3 3.6 2.4 2.1
Copitol Heights town Cormody Hills-Pepper Mill Villoge COP	1 140 1 400	53.3 76.7	2.4 3.7	36.8 16.7	7.5 2.9	-	12.1 10.6	35.2 34.1	52.7 55.3	2.4 2.1
Cheverly town (pt.)  Corol Hills COP (pt.)  Foirmount Heights town	1 840 409	77.3 59.3 72.9	4.0	23.8 12.7	22.7 11.7 13.4	1.1 1.0	16.5 19.3	36.4 42.3 41.6	63.6 41.3 39.1	6.1 4.5 4.4
Kentland COP (pt.)	-	-	=	-	-	1.0	17.3 - -	-	37.1 - -	-
Wolker Mill COP (at )	1 730 1 920	74.0 63.6	1.9 2.3	21.4 33.2	1.8 .6	.8 .3	20.1 21.4	36.7 29.3	43.2 49.4	4.9 4.6
Oistrict 19, Riverdole	6 401 13	73.9 69.2	.8 -	13.3	9.4 30.8	2.6	13.2	38.9 38.5	47.9 61.5	3.6
Eost Riverdole COP (pt.) Edmonston town (pt.)	3 575	75.4	1.0	16.3	5.1	2.2	12.8	41.6	45.6	3.7
Greenbelt city (pt.) Riverdole town (pt.) University Pork town (pt.)	18 1 876	72.3	.5	55.6 12.5	44.4 10.5	4.2	17.9	37.9	100.0 44.2	5.2
Oistrict 20, Lonhom  Eost Riverdole COP (pt.)	11 311 20	72.3 76.2 55.0	1.0 .4 -	2.3 14.5 25.0	23.7 8.4 20.0	.8 .3	6.0 6.7 20.0	31.5 32.3 35.0	62.6 60.9 45.0	1.1
Londover Hills town (pt.)	695 200	89.9 72.5	=	10.1 26.5	1.0	_	3.2 11.0	32.1 60.0	64.7 29.0	1.4 2.5
Lonhom-Seobrook COP (pt.) Mitchellville COP (pt.) New Corrollton city (pt.)	3 890 570	74.6 42.6	.7	6.8 22.3	17.1 34.0	.8 1.1	2.3 7.4	21.4 17.7	76.3 74.9	1.4 2.5 .2 1.2
Woodlown COP (pt.)  Oistrict 21, 8erwyn	4 497 200 21 309	81.0 100.0	.4	18.1	.5	-	9.7 2.0	41.1 47.5	49.2 50.5 59.1	1.8 5.0 .8
Adelphi COP (pt.)	1 060	58.6 86.0	1.0	30.4 10.9	9.1 1.5 —	1.0 1.5	6.0 6.8	34.9 25.0	68.2	.6
Serwyn Heights town	1 018 5 416	66.9 74.4	.9	2.5 10.6	29.6 12.8	1.1 1.3	3.4 8.8	16.4 29.2	80.2 62.0	1.1
College Pork city (pt.) Goddord COP (pt.) Greenbelt city (pt.) Hillondole COP (pt.)	1 425 9 329	59.3 39.4	.8 1.2	34.9 51.7	4.9 6.5	1.2	3.4 5.9 1.4	32.1 41.7	64.5 52.4	1.0
New Corrollton city (pt.) Riverdole town (pt.)	590 - 22	94.2 100.0	1.0	1.0	3.7		1.4 - -	13.1 — 31.8	85.6 - 68.2	=
University Pork town (pt.)	3	100.0	-	-	-	-	-	100.0	-	-
Oistrict 1, Oixon	12 489 800	.6 .5	9.9 13.6	44.7 17.5	35.9 54.5	8.8 13.9	5.3 5.6	23.6 14.6	71.2 79.8	3.0 8.0 7.4
8orclay town Sudlersville town Templeville town (pt.)	54 164 16	=	14.8 9.1 18.8	14.8 15.2 6.3	51.9 70.7 50.0	18.5 4.9 25.0	11.1 6.1	3.7 18.3 68.8	85.2 75.6 31.3	7.4 3.0 37.5
Oistrict 2, Church Hill	1 324 196	.5 3.1	7.6 10.2	41.5 20.9	37.0 62.2	13.4 3.6	4.3 8.2	30.1 28.6	65.6 63.3	3.3 10.2
Kingstown COP Oistrict 3, Centreville	648 1 770	.6	4.9 11.5	57.6 31.6	28.9 49.3	8.6 6.9	1.1 6.8	29.8 29.8	69.1 63.3	3.5
Centreville town Oistrict 4, Kent Island Stevensville COP	832 4 702 644	1.3 .2 1.6	13.2 6.2 2.2	32.0 64.8 69.9	50.4 22.1 19.9	3.1 6.7 6.5	12.1 4.0 4.3	43.0 21.7 21.3	44.8 74.3 74.4	5.6 .9 1.4
Stevensville COP Stevensville South COP Oistrict 5, Queenstown	699 2 457	1.1	2.4 11.4	65.8	24.2 39.3	7.6 6.6	5.7 7.0	23.7 21.5	70.5 71.5	1.0
Grosonville COP	889 191	.8	8.7 10.5	36.8 27.7	45.6 53.4	8.2 8.4 12.1	12.5 8.9	26.5 28.3	61.0 62.8 74.7	1.5 2.9 2.6 8.8
Oistrict 6, Ruthsburg Queen Anne town (pt.) Oistrict 7. Crumpton	487 47 949	- - 2.5	18.5 12.8 17.3	22.0 17.0 16.6	47.4 70.2 47.7	15.8	3.7 6.4 6.1	21.6 27.7 26.2	66.0 67.7	12.8 8.3
Oistrict 7, Crumpton Millington town (pt.)	9	-	22.2	-	77.8	-	-	22.2	77.8	44.4
St. Mory's County Oistrict 1, St. Inigoes Oistrict 2, Volley Lee	25 500 1 784	.8	8.9 10.1	32.6 25.8	50.2 53.7	7.6 10.0	4.8 5.1 2.1	26.6 25.1 26.3	68.6 69.8 71.6	4.5 3.8 4.5
Oistrict 3, Leanordtown	1 671 3 042 559	1.0 .5 1.1	11.1 10.5 12.7	22.6 25.6 31.1	58.0 55.3 53.3	7.3 8.3 1.8	9.2	28.9 43.3	61.9 47.2	5.5 8.4
Oistrict 4, Choptico Oistrict 5, Mechonicsville Chorlotte Hall COP (pt.)	2 240 2 855	_	3.4 4.0	44.5 28.8	41.0 57.6	11.1 9.6	9.5 2.9 4.2	17.4 17.4	79.7 78.4	2.6 3.0
Chorlotte Hall COP (pt.) Golden Beoch COP Oistrict 6, Potuxent Oistrict 7, Milestown	336 949	=	13.1 3.5	6.8 38.8 25.3	72.9 50.4 55.5	7.1 7.4 13.2	8.6 .6 2.7	29.8 18.8 19.3	61.6 80.6 78.0	5.4 1.4 3.4 3.6 5.7 3.5
UISTRET 8. 80V	3 538 1 160 9 095	- 1.7	6.0 4.7 12.2	14.5 41.8	72.2 41.0	8.6 3.2	2.7 2.9 5.6	25.1 34.4	72.0 60.0	3.6 5.7
Colifornio COP Lexington Pork COP	2 719 3 531	.9 3.6	13.4 9.0	29.8 45.8	52.9 37.3	3.1 4.3	3.5 7.4	26.1 41.5	70.5 51.1	6.1
District 9, St. George Island	7 977	-	19.1	24.7	80.9 43.2	-   8.7	7.0 14.7	13.9 33.7	79.1 51.5	5.2 8.3
Oistrict 1, West Princess Anne Princess Anne town (pt.)	7 977 1 453 269	3.4 _ _	18.1 19.1 11.9	26.7 37.0 39.0	43.2 39.2 47.2	4.6 1.9	14.7 10.3 10.4	35.3 49.4	54.4 40.1	12.8 13.8
Oistrict 2, St. Peters	222 650	Ξ	9.5 20.0	15.3 11.7	63.1 53.7	12.2 14.6	5.4 7.4	20.7 28.8	73.9 63.8	5.2 7.4
Oistrict 4, Oublin Oistrict 5, Mount Vernon Oistrict 6, Foirmount	485 348 279	.6 3.2	11.3 20.4 17.9	17.9 18.4 37.6	54.8 47.7 33.7	15.3 10.3 10.8	15.9 5.5 11.5	33.4 42.5 43.7	50.7 52.0 44.8	7.4 - 6.5
Oistrict 6, Foirmount ————————————————————————————————————	1 235 1 132	10.5 11.5	24.8 26.1	37.6 23.4 22.5	33.7 35.7 34.5	5.6 5.4	30.0 31.3	29.7 31.2	40.3 37.5	12.5 13.6
Lowsonio COP (pt.)	99	-	10.1	30.3	51.5	8.1	16.2	14.1	69.7	-

[Dato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State County	-			b £		Percent with—	V.4.	alaa a sattabia		
County Subdivision	All occupied		Bottled, tonk,	ouse heating fuel	Fuel oil, kero-		Vehi	cles avoiloble		No telephone in
Place	housing units	Utility gos	or LP gas	Electricity	sene, etc.	Other or none	None	1	2 or more	unit
Somerset County—Con. District 8, Lawsons Crisfield city (pt.) District 9, Tongier Olstrict 10, Smith Island Oistrict 11, Domes Quarter District 12, Asbury Crisfield city (pt.) Lawsonio COP (pt.) District 13, Westover Oistrict 14, Deal Island District 15, Eost Princess Anne	857 21 152 184 74 480 10 469 330 236	- - - - - 1.2 12.5	22.4 - 12.5 9.5 15.6 - 16.0 22.1 8.5 14.4	37.7 19.0 30.9 5.4 8.1 13.3 - 13.4 15.5 24.6 37.8	30.6 81.0 42.8 90.2 63.5 54.6 100.0 53.7 50.3 61.4 30.7	9.3 - 13.8 4.3 18.9 16.5 - 16.8 10.9 5.5 4.5	11.9 - 12.5 56.5 - 12.9 - 13.2 10.6 3.0 14.0	26.5 100.0 28.3 40.2 39.2 39.0 100.0 37.7 19.1 40.3 43.0	61.6 - 59.2 3.3 60.8 48.1 - 49.0 70.3 56.8 42.9	4.7 81.0 21.7 — 7.1 — 7.2 — — 13.1
Princess Anne town (pt.)	457	26.7	11.4	39.8	20.8	1.3	19.3	56.7	24.1	14.4
Tolbot County  District 1, Eoston Easton town Oistrict 2, St. Michoels St. Michoels town Oistrict 3, Trappe Dxford town Troppe town District 4, Chapel Queen Anne town (pt.) District 5, Bay Hundred	12 677 6 498 4 027 2 354 589 1 686 364 368 1 314 48 825	7.1 13.3 21.1 1.3 1.9 .2 .5 .5	7.2 5.6 3.8 7.7 8.3 8.3 1.4 10.6 10.8 6.3 9.9	42.2 44.4 47.2 47.0 47.7 42.6 44.5 55.4 27.5 4.2 33.6	39.1 34.7 27.2 39.0 41.1 42.2 50.3 32.6 49.0 89.6 52.0	4.4 2.0 7 4.9 1.0 6.7 3.3 8 12.7 4.5	8.8 11.3 16.4 8.0 21.4 4.4 4.7 4.3 6.2 14.6 4.7	32.9 35.8 41.0 35.1 39.9 28.1 41.5 30.7 19.3 47.9 35.9	58.2 52.9 42.6 56.9 38.7 67.5 53.8 64.9 74.4 37.5 59.4	3.5 4.5 6.3 2.5 4.6 2.5 7.6 2.6 2.6 12.5
Woshington County District 1, Shorpsburg Shorpsburg town Oistrict 2, Williamsport Holfway CDP (pt.) Williamsport town District 3, Hogerstown Hogerstown city (pt.) District 4, Clear Spring Clear Spring town District 5, Honcock Honcock town District 6, Boonsboro Boonsboro town District 7, Smithsburg Smithsburg town District 8, Rohersville District 10, Funkstown Funkstown town Hagerstown city (pt.) Holfway CDP (pt.) Mount Aemo CDP (pt.) District 11, Sandy Hook District 12, Foirplay District 11, Sondy Hook District 12, Foirplay District 13, Mougensville	44 762 1 004 276 1 702 59 944 3 903 3 903 938 181 1 476 781 1 660 875 1 583 457 745 1 046 274 2 818 485 114 122 1 097 578 835	18.0 - - 41.9 41.9 - 7.5 13.6 -	2.4 7.5 8.3 1.9 1.9 2.4 2.4 3.3 2.8 1.8 1.4 8.1 5.5 .9 1.3 6.8 4.2 -1.0 1.9 	29.0 33.2 25.4 40.0 42.4 16.8 23.8 23.2 24.4 27.0 37.3 39.5 53.6 22.8 35.8 66.4 45.8 31.1 7.0 100.0 62.7 38.2 34.6	42.2 40.1 62.0 54.1 44.1 52.2 34.4 48.1 65.2 45.9 50.7 42.2 42.4 48.6 41.4 39.9 42.4 23.7 33.7 32.8 ————————————————————————————————————	8.4 19.2 4.3 3.9 13.6 2.4 4.5 4.5 4.5 24.8 8.8 8.20.4 7.3 12.5 6.9 10.7 3.1 29.1 15.5 1.8 5.0 1.6	10.5 8.4 17.0 10.2 - 14.2 29.5 29.5 7.0 12.2 12.8 15.6 4.0 5.9 3.7 10.5 5.9 1.4 - 3.9 7.4	30.8 23.1 31.2 32.3 16.9 41.6 36.9 20.5 30.4 30.3 39.9 26.5 31.1 24.4 22.8 22.8 33.3 38.6 88.6 54.1 33.8 24.6 27.8	58.7 68.5 51.8 57.6 83.1 44.2 33.6 33.6 72.5 57.5 56.9 44.4 69.5 63.0 71.9 87.2 87.2 87.2 62.8 54.0 11.4 45.9 63.3 73.2 69.9	4.8 3.6 9.1 4.3 - 4.8 10.6 10.6 1.9 1.1 12.2 15.5 2.2 3.0 3.0 6.1 6.0 2.3 6.1 -
Long Medoow CDP (pt.) Oistrict 14, Ringgold Fort Ritchie COP District 15, Indion Spring District 16 Bayer Creek	1 849 7 1 110 310 618 1 074	.7 100.0 11.1 36.5 -	2.9 - 8.3 22.9 5.0 3.1	39.6 - 25.3 24.8 10.0 43.7	43.4 - 46.6 15.8 53.4 38.7	13.4 - 8.7 - 31.6 14.5	3.6 - 5.0 2.6 5.7 1.0	21.1 - 26.6 39.4 20.1 24.9	75.3 100.0 68.5 58.1 74.3 74.1	3.1 3.4 3.9 2.4 .7
Mount Aetno COP (pt.) District 17, Hogerstown Hogerstown city (pt.) Oistrict 18, Chewsville Bridgeport COP Hogerstown city (pt.) Long Meadow COP (pt.) Mount Aetno COP (pt.) Oistrict 19, Keedysville Keedysville town Oistrict 20, Downsville District 21, Hogerstown Hogerstown city (pt.) Oistrict 22, Hogerstown Hogerstown city (pt.)	2 820 2 820 2 579 1 015 124 122 452 456 166 630 2 698 2 248 2 248	37.4 37.4 10.0 16.9 88.5 9.7 .7 .7 - 45.5 45.5 35.8	2 .2 .3  8.3 .7.2 4.0 .3 .3 .2.2	33.8 33.8 33.2 32.9 62.1 - 87.4 31.6 31.3 30.2 13.9 17.9	26.3 26.3 44.2 61.6 21.0 11.5 - 40.1 53.0 44.0 38.4 43.4	2.3 2.3 6.3 5.5 - 2.9 19.3 8.4 21.9 1.8 1.8	22.9 22.9 6.4 2.0 14.5 14.8 10.0 4.8 12.0 2.1 7.6 7.6 19.8	44.1 44.1 29.6 14.5 53.2 56.6 52.2 17.3 19.3 30.5 37.1 37.1 36.9	33.0 33.0 64.0 83.5 32.3 28.7 37.8 77.9 68.7 67.5 55.3 43.3 43.3	
District 23, Wilsons District 24, Cedor Lawn Hogerstown city (pt.) District 25, Hogerstown Hogerstown city (pt.) Oistrict 26, Holfway Hogerstown city (pt.)	1 188 292 - 3 119 3 119 3 860	6.0 3.1 34.8 34.8 25.0	3.7 8.2 - 1.7 1.7 .9	26.1 16.1 - 19.0 19.0 30.2	46.9 62.0 - 42.1 42.1 42.5	17.3 10.6 - 2.4 2.4 1.3	4.0 - - 22.3 22.3 5.7	16.8 9.6 - 36.0 36.0 36.0	79.2 90.4 - 41.6 41.6 58.4 -	6.8 - - 9.5 9.5 1.8 -
Holfway COP (pt.) District 27, Fountoin Head Hogerstown city (pt.) Long Meadow CDP (pt.)	3 466 1 933 37 1 774	27.6 13.9 32.4 14.1	1.3 - 1.4	29.8 20.8 — 22.2	40.8 61.5 51.4 60.7	1.5 2.5 16.2 1.6	5.5 5.1 - 4.7	36.0 24.6 16.2 24.6	58.5 70.3 83.8 70.7	1.4 - - -
Wicomico County	27 772 660 123 582 344 1 044 261 7 471 2 930 304 413 1 999	15.9 - - - 1.9 - 20.6 34.2 2.7	9.7 17.9 10.6 17.9 12.8 20.6 13.8 6.8 2.2 25.3 27.6 7.8	33.9 23.3 18.7 45.7 18.3 23.5 37.5 34.1 30.6 17.8 16.2 56.4	35.8 43.8 61.0 27.5 56.4 44.2 43.3 33.7 32.4 52.6 51.6	4.7 15.0 9.8 8.9 12.5 9.9 5.4 4.9 7 4.3 1.9	9.9 5.9 8.9 5.0 8.4 6.1 13.8 8.0 14.8 2.0 5.8 3.3	34.3 25.3 29.3 14.8 46.2 29.9 35.6 35.2 42.2 30.6 26.4 20.5	55.8 68.8 61.8 80.2 45.3 64.0 50.6 56.6 67.4 67.4 76.2	7.0 3.6 4.9 1.4 11.9 6.2 14.9 5.3 9.0 4.6 9.0
Oistrict 8, Nutters Fruitlond city (pt.) Solisbury city (pt.) Oistrict 9, Solisbury Solisbury city (pt.) Oistrict 10, Shorptown Shorptown town	87 4 355 1 314 503 253	23.1 40.1 .2	10.3 7.2 15.1 10.3	100.0 33.2 18.5 22.9 28.5	30.9 31.9 52.1 51.0	2.5 2.4 9.7 9.9	9.2 20.8 31.7 7.0 6.3	46.0 34.0 40.0 33.8 30.0	44.8 45.2 28.3 59.2 63.6	14.4 24.0 8.2 4.7

[Dato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State						Percent with—				
County Subdivision			Ho	use heating fuel			Vehic	des available		
Place	All occupied housing units	Utility gas	Bottled, tonk, or LP gas	Electricity	Fuel oil, kero- sene, etc.	Other ar none	None	1	2 or more	No telephone in unit
Wicomico CountyCan.										
District 11, Delmar	1 277	13.9	10.5	39.8	29.1	6.7	8.9	39.7	51.4	10.4
Delmar town	558	25.8	3.0	38.9	31.0	1.3	13.4	46.1	40.5	11.3
Salisbury city (pt.) District 12, Nanticoke	207	-					, -		40.7	13.2
District 13, Camden	386 5 126	24.5	18.7 3.1	13.2 32.9	59.1 38.9	9.1	19.2 9.9	32.1 42.7	48.7 47.4	5.5
Salisbury city (pt.)	3 770	31.7	2.5	29.6	35.9	.6	10.6	43.5	45.8	7.5
District 14, Willards	616	.5	18.0	27.8	48.5	5.2	4.2	31.3	64.4	7.5 4.9
Willards tawn	299	-	13.0	43.1	39.8	4.0	5.0	42.5	52.5	3.3
District 15, Hebron	702	.9	21.1	35.0	38.0	5.0	6.8	23.9	69.2	1.1
Hebron tawn	252	2.4	9.9	30.6	53.6	3.6	13.9	24.2	61.9	1.2
District 16, Fruitland	1 990	19.5	11.0	33.0	33.1	3.4	9.1	36.6	54.3	7.1
Fruitland city (pt.)	1 321	26.0	10.9	33.9	26.4	2.7	11.6	41.9	46.6	8.0
Salisbury city (pt.)	68	-	-	100.0	-	-	-	61.8	38.2	_
Worcester County	14 142	7.5	13.9	42.0	30.1	6.4	9.2	35.2	55.7	6.3
District 1, Pocomoke	2 425	16.7	8.1	27.4	41.4	6.4	16.1	37.1	46.8	9.6
Pocomoke City city	1 564	22.5	4.3	33.3	35.9	4.0	20.1	39.1	40.8	11.3
District 2, Snow Hill	1 784	10.2	13.2	24.9	42.4	9.3	9.4	31.6	59.1	4.8
Snaw Hill town	869	20.0	4.8	21.5	47.2	6.4	15.2	38.8	46.0	7.4 4.1
District 3, Berlin Berlin town	4 344 959	4.1 14.0	14.7	46.1	28.5	6.6	7.2 20.2	30.1 29.0	62.7 50.8	4.1
Ocean Pines CDP	1 722	14.0	7.6 13.9	43.1 73.7	31.3 6.1	4.1 6.3	1.5	27.7	70.8	7.0 1.2
District 4, Newark	340	1.2	28.2	19.4	37.4	13.8	3.8	30.9	65.3	2.1
District 5, St. Mortin	760	1.7	32.5	22.1	31.7	12.0	4.5	26.6	68.9	5.4
District /, Atkinsons	305	- "-	23.0	26.6	29.2	21.3	1.6	15.4	83.0	-
District 8, Stockton	460	1.3	20.4	10.7	62.0	5.7	7.8	44.1	48.0	13.5
District 10, Ocean City	3 724	7.4	10.4	66.2	13.9	2.1	9.2	44.1	46.7	7.6
Ocean City town	2 585	9.1	7.5	73.1	9.3	1.0	11.2	46.5	42.2	8.7
West Ocean City CDP	823	3.0	16.6	55.2	21.7	3.4	5.6	37.1	57.4	6.3
Baltimore city	276 484	59.7	1.9	12.0	24.5	1.9	38.4	36.8	24.9	7.8

### Table 14. Fuels and Equipment Characteristics: 1990

[Octo based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State						Percent with—				
County Place and [In Selected			Но	ouse heoting fuel			Vehi	cles avoilable		
States] County Subdivision	All occupied housing units	Utility gos	Bottled, tonk, or LP gas	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
The State	1 748 991	43.2	2.3	29.6	22.1	2.9	12.3	31.7	56.0	3.2
COUNTY Allegony County	29 634	53.9 33.0	1.5	14.7	15.1	14.7	14.4	35.5	50.2	4.7
Anne Arundel County Boltimore County	149 114 26B 2B0	33.0 55.2	1.7 1.0	37.5 23.9	25.B 1B.7	2.1 1.2	5.1 B.2	26.5 34.4	6B.4 57.4	1.7 1.5
Coroline County	16 9B6 9 9B3	.3 .B	3.B 12.6	53.3 28.7	35.2 49.1	7.3 B.7	4.0 B.5	1B.9 28.7	77.1 62.B	2.5 7.5
Corroll County	42 248 24 725	7.5 7.4	1.5	45.2 29.0	3B.1 49.0	7.7 5.3	4.6 6.0	21.2 26.B	74.2 67.2	1.6
Chorles County	32 950 12 117	7.4 7.7	3.1 10.1	47.0 25.4	36.B 49.6	5.8 7.3	4.5 14.0	22.1 34.3	73.4 51.7	6.0 2.7 9.6
Frederick County	52 570	10.3	1.B	51.5	29.5	6.9	5.7	24.5	69.7	9.6 2.7
Gorrett County	10 110 63 193	11.6 25.7	1.4 2.B	16.7 39.9	37.1 2B.5	33.3 3.2	10.B 5.4	30.4 24.4	5B.B 70.2	4.B 2.9 .7
Howord County	6B 337 6 702	2B.9 1.6	1.5 15.4	54.4 28.2	14.1 49.4	1.2 5.3	3.2 9.1	25.2 30.4	71.5 60.4	5.B
Montgomery County Prince George's County	2B2 22B 25B 011	57.2 57.7	.9 1.2	31.1 28.0	10.2 11.7	.6 1.4	7.0 9.5	32.1 35.2	60.9 55.4	.B 2.1
Queen Anne's CountySt. Mory's County	12 4B9 25 500	.6 .B	9.9 B.9	44.7 32.6	35.9 50.2	8.B 7.6	5.3 4.B	23.6 26.6	71.2 6B.6	3.0 4.5
Somerset County Tolbot County	7 977 12 677	3.4 7.1	1B.1 7.2	26.7 42.2	43.2 39.1	B.7 4.4	14.7 B.B	33.7 32.9	51.5 5B.2	4.5 B.3 3.5 4.8 7.0
Wishington County	44 762 27 772	1B.0 15.9	2.4 9.7	29.0 33.9	42.2 35.B	B.4 4.7	10.5 9.9	30.B 34.3	58.7 55.B	4.B 7.0
Worcester CountyBoltimore city	14 142 276 484	7.5 59.7	13.9 1.9	42.0 12.0	30.1 24.5	6.4 1.9	9.2 3B.4	35.2 36.B	55.7 24.9	6.3 7.B
PLACE AND COUNTY SUBDIVISION Aberdeen town, Horford County	5 001	56.4	2.7	23.4	16.7	.В	15.1	36.2	48.6	7.B
Aberdeen Proving Ground COP, Horford County	957	15.0	_	6B.0	16.9	-	1.6	25.1	73.4	1.5
Accident town, Gorrett County Accokeek COP, Prince George's County	141 1 537	1.B	5.0 4.1	27.7 31.6	49.6 5B.0	17.7 4.5	19.1 3.1	33.3 17.1	47.5 79.B	6.4 .5
Adelphi CDP Montgomery County	5 123	75.7	1.1	17.9	4.5	.В	9.2	44.3	46.5	1.7
Prince George's County	5 123	75.7	1.1	17.9	4.5	.В	9.2	44.3	46.5	1.7
Andrews AFB COP, Prince George's County Annopolis city, Anne Arundel County	2 23B 14 061	24.7 42.4	3.4 1.1	16.1 39.6	55.4 16.2	.5 .7	.4 16.2	2B.B 39.7	70.7 44.1	.4 4.6
Arbutus COP, Boltimore County Arden-on-the-Severn COP, Anne Arundel	7 653	61.5	.6	9.B	27.0	1.1	10.2	34.6	55.2	1.7
County Arnold CDP, Anne Arundel County Ashton-Sondy Springs COP, Montgomery	832 6 971	25.3	3.0 .4	31.6 55.2	63.0 17.9	2.4 1.3	1.2 1.B	14.5 20.6	84.3 77.6	2.6 .3
Aspen Hill COP, Montgomery County	1 127 16 52B	1.0 74.3	1.5 .B	34.6 22.0	60.6 2.B	2.3 .1	B.0 6.3	20.0 2B.0	72.0 65.7	1.4
Bollenger Creek COP, Frederick County Boltimore city	2 284 276 484	1.1 59.7	1.9	96.2 12.0	2.B 24.5	1.9	3.9 3B.4	34.2 36.B	61.9 24.9	.5 7.8
Borcloy town, Queen Anne's County Bornesville town, Montgomery County	54   52		14.B 1.9	14.B 3.B	51.9 B6.5	18.5 7.7	11.1 3.B	3.7 5.B	85.2 90.4	7.4 1.9
Borton town, Allegony County	199	69.8	_	11.1	6.0	13.1	15.6	31.2	53.3	3.0 1.4
Bel Air North CDP, Horford County	3 679 4 786	62.2 20.3	.2 .3 .2	29.3 56.0	7.4 21.5	.9 1.9	7.9 1.7	35.1 19.3	56.9 79.0	.3
Bel Air South COP, Horford County Beltsville COP, Prince George's County	9 641 5 273	24.5 62.5	.8	66.5 17.7	B.1 1B.2	.7 .9	2.4 4.B	22.7 34.B	74.B 60.4	.6
Berlin town, Worcester County Berwyn Heights town, Prince George's	959	14.0	7.6	43.1	31.3	4.1	20.2	29.0	50.B	7.0
Bethesdo COP, Montgomery County	1 018 26 956	66.9 74.2	B	2.5 13.4	29.6 11.3	1.1	3.4 7.B	16.4 40.1	B0.2 52.1	.4
Betterton town, Kent County Blodensburg town, Prince George's County	141 3 327	74.9	21.3 1.6	19.9 10.6	56.7 9.4	2.1 3.5	2.1 19.6	1B.4 47.2	79.4 33.2	4.3 4.8
Boonsboro town, Woshington County Bowie city, Prince George's County	B75 12 B91	66.9	5.5 .4	45.3 29.B	42.4 2.3	6.9 .7	5.9 1.6	31.1 19.5	63.0 7B.9	3.0 .1
Bowleys Quarters COP, Boltimore County Broddock Heights COP, Frederick County	2 167 1 598	29.7 .4	2.1 2.B	29.9 57.9	36.7 28.1	1.7 1 10.B	5.2 4.1	30.2 1B.5	64.6 77.4	2.5
Brondywine COP, Prince George's County Brentwood town. Prince George's County	479 1 020	B7.0	2.9	36.5 4.2	63.5 5.9	= = = = = = = = = = = = = = = = = = = =	1.7 19.7	15.2 37.3	B3.1 43.0	5.1
Bridgeport COP, Woshington County Brookeville town, Montgomery County	1 015 1B	-	-	32.9 16.7	61.6 B3.3	5.5	2.0	14.5	B3.5 100.0	
Brooklyn Pork CDP, Anne Arundel County Brookview town, Oorchester County	4 270 25	65.5 12.0	.5 B.0	6.5 44.0	26.2 2B.0	1.4 B.0	11.0	35.7 20.0	53.3 B0.0	3.1
Brunswick town, Frederick County Bryons Rood COP, Charles County	1 B10 1 32B	.6	.4 1B.6	58.B 23.1	34.2 54.7	6.0	6.9	33.B 25.B	59.4 69.4	2.9 3.5
Burkitsville town, Frederick County Burtonsville COP, Montgomery County	76	1.1	2.6	22.4	47.4	2.6 27.6	4.B 9.2	22.4 24.2	68.4 74.5	.6
Cobin John-Brookmont COP, Montgomery	2 111	26.5	3.4	50.4	1B.B	1.0	1.3	30.3	6B.7	.0
Colifornio COP, St. Mory's County Colvert Beoch-Long Beoch COP, Calvert	2 049 2 719	50.4 .9	3.6 13.4	16.1 29.B	2B.B 52.9	1.1 3.1	1.0 3.5	26.1	70.5	3.5
County	596	-	4.9	53.2	32.6	9.4	4.5	25.0	70.5	2.7
Colverton COP	4 426 2 632	50.B 32.1	.4 .4	46.7 66.0	1.7	.4 .5	2.0 2.1	26.2 22.9	71.B 75.0	.7
Prince George's County	1 794	7B.1	.4	1B.3	2.B	.3	1.9	30.9	67.2	1.B
Combridge city, Oorchester County Camp Springs COP, Prince George's County _ Cope St. Claire CDP, Anne Arundel County	4 737 5 547	17.5 52.7	5.2 .B	25.6 14.7	4B.4 31.2	3.3 .6	26.3 2.2	3B.0 24.6	35.7 73.3	14.7 1.2
Capitol Heights town, Prince George's	2 72B	-	.В	61.6	35.1	2.5	3.B	22.9	73.3	.3
Cormody Hills-Pepper Mill Village CDP. Prince	1 140	53.3	2.4	36.B	7.5	-	12.1	35.2	52.7	2.4
George's County	1 400 10 02B	76.7 51.3	3.7 .7	16.7 34.9	2.9 12.2	.9	10.6 3.3	34.1 35.9	55.3 60.B	2.1
Cotonsville COP, Boltimore County Cecilton town, Cecil County	13 496 194	54.9	.7 14.9	21.3 19.6	22.2 5B.B	.9 6.7	9.4 17.0	35.5 2B.4	55.1 54.6	.5 10.3
Centreville town, Queen Anne's County Chorlestown town, Cecil County	B32 234	1.3	13.2 22.2	32.0 15.0	50.4 61.1	3.1 1.7	12.1 9.4	43.0 24.B	44.B 65.B	5.6 9.4
Chorlotte Holl COP	519	-	10.6	19.7	64.0	5.B	5.6	21.B 7.1	72.6 92.9	5.6 6.0
St. Mary's County	1B3 336	Ξ.	6.0 13.1	43.2 6.B	47.5 72.9	3.3 7.1	B.6	29.B	61.6	5.4

Table 14. Fuels and Equipment Characteristics: 1990—Con.

[Dato bosed an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	y various my, see rear	. Tor deminions of	Terms und meoning	s or symbols, see	rextj	Percent with—				
County Place and [In Selected			Hou	use heating fuel			Vehi	cles available		
States] County Subdivision	All occupied housing units	Utility gas	Bottled, tank, ar LP gas	Electricity	Fuel oil, kero- sene, etc.	Other or none	Nane	1	2 ar mare	Na telephane in unit
PLACE AND COUNTY SUBDIVISION— Con.				•						
Chesapeoke Beoch tawn, Calvert County Chesapeoke City tawn, Cecil Caunty Chesapeoke Ranch Estates CDP, Calvert	901 291	.8 .3	3.9 6.2	60.9 22.7	29.7 70.1	4.7 .7	4.0 10.0	27.7 35.7	68.3 54.3	3.7 4.8
Chestertown town, Kent County Cheverly tawn, Prince George's Caunty	2 010 1 431 2 141	.4 1.9 71.5	2.9 14.8 .9	72.9 35.4 17.5	16.6 46.5 10.0	7.1 1.4 -	1.3 13.4 8.2	24.6 40.0 34.0	74.1 46.6 57.8	2.8 5.9 2.1
Chevy Chase town, Mantgomery County Chevy Chase COP, Mantgomery Caunty Chevy Chase Section Five village, Mont-	980 3 421	76.4 81.4	.9	1.2 8.2	21.4 9.6	.7	2.7 3.D	23.6 34.2	73.8 62.8	.7
gomery County	219 692	79.9 82.8	1.8 .6	1.8 2.5	16.4 14.2	-	.9 1.7	21.9 28.8	77.2 69.5	-
Chillum CDP, Prince George's County	266 11 595	83.1 72.6	1.4	1.5 20.1	15.4 4.8	1.1	3.8 16.1	27.4 44.9	68.8 38.9	1.9
Church Creek tawn, Darchester County Church Hill tawn, Queen Anne's Caunty Clear Spring tawn, Washington County	49 196 181	3.1	8.2 10.2 2.8	12.2 20.9 23.2	71.4 62.2	8.2 3.6 8.8	6.1 8.2 12.2	16.3 28.6 30.4	77.6 63.3 57.5	10.2 1.1
Cleor Spring tawn, Washington County————————————————————————————————————	6 279 932 2 440	37.8 45.1 38.3	.8 .6 .5	36.6 31.2 35.6	65.2 23.7 19.8 25.0	1.0 3.2 .6	4.3	16.3 11.8 15.2	79.5 88.2 82.5	.3
Claver Hill CDP, Frederick County  Claverty CDP, Montgamery County  Cockeysville CDP, Bathimore County  Calesville CDP, Mantgamery County  Callege Park city, Prince George's County  Collmar Manor town, Prince George's	8 604 5 872 5 740	59.5 71.6 75.8	1.4 .5 .9	34.6 13.0 10.0	3.7 14.6 12.1	.8 .3 1.2	4.9 .6 8.4	43.8 11.7 29.3	51.3 87.7 62.4	1.6
County	395	88.1	1.5	5.1	4.6	.8	10.1	35.2	54.7	2.3
Calumbia CDP, Howard Caunty Caral Hills CDP, Prince George's Caunty Cottage City tawn, Prince George's Caunty Cresponders Rel Air COP, Alleagay Caunty	28 591 3 539 489 1 784	37.6 67.3 53.8 40.2	.5 2.1 2.0 1.8	58.3 19.0 28.8 35.2	3.1 10.1 12.9 17.1	.5 1.5 2.5 5.6	4.1 20.9 21.1 3.1	29.0 40.6 40.9 30.0	66.9 38.5 38.0 66.9	.5 4.5 3.5 2.0 14.7
Cottage City tawn, Prince George's Caunty Cresaptown-Bel Air COP, Allegany Caunty Crisfield city, Somerset County Craftan CDP, Anne Arundel County Crawnsville CDP, Anne Arundel Caunty	1 163 4 597 435	11.2 56.1 2.1	25.5 .3 2.1	22.3 41.4 31.7	35.9 1.8 55.9	5.2 5.2 .3 8.3	30.4 1.8	33.0 22.3 36.1	36.5 76.D 63.9	_
Cumberland city, Allegany County	10 266 3 169 1 508	77.2 16.5	1.1 .3 3.2	9.7 57.6 57.0	5.4 24.2 34.2	6.6 1.5 5.6	24.4 2.1 2.1	40.8 18.2 16.4	34.8 79.7 81.5	6.2 .5 1.9
Deer Park town, Garrett County Delmar town, Wicamico County Denton town, Caroline County	167 558 1 136	16.2 25.8	4.2 3.0 8.8	15.0 38.9 41.3	35.9 31.0 47.6	28.7 1.3 2.3	19.8 13.4 22.4	23.4 46.1 33.0	56.9 40.5 44.6	7.8 11.3 8.1
Discovery-Spring Garden COP, Frederick County District Heights city, Prince George's County Dadge Park CDP, Prince George's County Duddly CDP, Raltimare County	730 2 389 1 584	12.1 53.0 51.7	1.0 .6 2.0	76.7 39.0 19.4	9.3 6.7 1.1	1.0 .7 25.8	2.7 14.6 39.8	15.1 39.4 44.6	82.2 46.0 15.6	5.3 9.2 2.2
Eogle Harbor town, Prince George's Caunty - Eost New Market town, Dorchester Caunty -	25 596 10 54	78.0 	.7 100.0 13.0	6.5 - 44.4	14.0 - 42.6	.9 - -	14.3	37.5 100.0 42.6	48.1 - 57.4	Ξ
East Riverdale COP, Prince George's County	4 027 4 867	21.1 77.4	3.8	47.2 13.0	27.2 6.4	.7 2.2	16.4 13.3	41.0 41.2	42.6 45.5	6.3 4.2
Edgemere CDP, Boltimare County Edgewood CDP, Horfard County Edmanston tawn, Prince George's Caunty Eldersburg CDP, Carroll Caunty	3 340 7 923 272 3 239	26.2 40.2 83.8 17.8	3.8 3.6 -	24.8 42.9 5.1	43.7 11.6 10.3	1.6 1.6 .7	7.7 5.9 7.4 3.5	29.4 29.7 31.3	62.9 64.4 61.4	2.5 4.8 1.5
Eldersburg CDP, Carroll Caunty  Eldorada town, Darchester Caunty  Elkridge CDP, Haward County  Elkton tawn, Cecil County	3 239 23 5 206 3 333	17.8 - 15.6 36.7	30.4 7.1 3.5	55.2 - 64.7 33.6	23.0 52.2 11.6 26.1	3.6 17.4 .9 .2	3.5 3.0 12.5	15.5 30.4 29.6 39.7	81.0 69.6 67.4 47.8	21.7 .7 8.6
Ellicott Gity COP, Haword County Emmitsburg town, Frederick Caunty	15 076 639	40.7 21.3	.5 2.2	45.4 37.6	13.0 36.0	3.0	3.1 13.0	23.8 33.3	73.1 53.7	.8 8.3
Essex CDP, Boltimore Caunty Fairland CDP, Mantgomery Caunty Fairmount Heights tawn, Prince George's	16 332 8 055	52.9 35.1	1.4 ,4	23.5 59.4	20.1 4.8	2.1	18.0 4.8	37.6 37.9	44.4 57.4	6.9
Caunty Fallstan COP, Harford Caunty Federalsburg town, Coraline County Ferndale CDP, Anne Arundel County	409 1 800 954 6 177	72.9 - .4 66.5	2.2 8.8 .4	12.7 30.6 31.1 26.1	13.4 62.6 57.1 5.8	1.0 4.7 2.5 1.1	19.3 .3 18.6 8.4	41.6 10.7 35.5 30.9	39.1 88.9 45.9 60.8	4.4 14.0 .7
Forest Heights town, Prince Gearge's Caunty Forestville CDP Prince George's Caunty	881 5 897	89.2 63.9	1.2	2.6 26.9	6.0 7.7	.9	5.7 9.5	35.9 39.4	58.5 51.1	1.0 3.3 3.2 3.9
Fart Ritchie COP, Washington County	2 879 310	70.3 36.5	22.9	24.8 24.8	1.9 15.8	2.4	.7 2.6	42.0 39.4	57.3 5B.1	3.2
Fort Washingtan CDP, Prince George's County Frederick city, Frederick Caunty Friendly CDP, Prince George's Caunty	7 757 15 671 2 733	38.5 27.3 41.1	.9 1.0 1.2	43.1 52.8 32.8 22.4	16.0 18.0 24.1	1.4 1.0 .8	1.9 11.7 1.0	1B.2 37.3 16.8	79.9 51.1 82.2	.7 5.2 1.0
Frostburg city, Allegany County Fruitland city, Wicomica Caunty	219 2 773 1 321	1.8 57.6 26.0	1.2 2.7 4.5 10.9	21.7 33.9	56.6 3.1 26.4	16.4 13.2 2.7	23.3 16.6 11.6	34.7 4D.9 41.9	42.D 42.5 46.6	12.8 8.2 8.0 2.3 1.4
Funkstown town, Washingtan Caunty Gaithersburg city, Mantgomery Caunty Galena tawn, Kent Caunty Galestown tawn, Darchester Caunty	485 15 202 123 48	32.6 56.6 - -	1.9 1.1 12.2 18.8	31.1 36.5 17.1 18.8	32.8 5.4 67.5 56.3	1.6 .4 3.3 6.3	7.4 7.1 11.4 4.2	38.6 39.6 35.0 8.3	54.0 53.3 53.7 87.5	2.3 1.4 - -
Garrett Park town, Montgamery County Garrison CDP, Baltimare County	337 2 149	94.1 21.5 12.0	1.6	1.2 68.5	4.7 8.4	-	3.9 3.7	27.0 36.7	69.1 59.6	_
Germantown CDP, Mantgamery Caunty Glenarden tawn, Prince George's County Glen Burnie CDP, Anne Arundel Caunty	15 784 1 608 14 042	65.1 55.7	1.1	82.5 29.7 19.5	4.3 4.7 21.9	.2 .4 1.6	3.3 16.1	35.0 29.2 32.3	61.7 54.7 59.4	.4 1.0 1.7 1.9
Glen Echo tawn, Mantgamery Caunty————————————————————————————————————	91 3 185 1 698 949	3.3 43.3 64.1	1.5 .7 3.5	29.7 34.3 3D.7 38.8	67.0 18.8 4.5 50.4	2.1	8.3 2.2 1.2 3.8 .6	25.3 21.6 28.7 18.8	72.5 77.2 67.4 80.6	.4 - 1.4
Galdsbara tawn, Caraline Caunty	75	-	16.0	1.3	50.4 73.3	7.4 9.3	8.0	2D.D	72.D	4.0

Table 14. Fuels and Equipment Characteristics: 1990—Con.

[Dato bosed on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State State					•	Percent with—				
County Place and [In Selected		<del></del> -	Hou	use heating fuel			Vehi	cles ovoiloble		
States] County Subdivision	All occupied housing units	Utility gos	Bottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
PLACE AND COUNTY SUBDIVISION—										
Grontsville town, Gorrett County Grosonville CDP, Queen Anne's County Greater Upper Morlboro CDP, Prince	195 889	35.4 .8	8.7	28.2 36.8	17.4 45.6	19.0 8.2	13.3 12.5	34.9 26.5	51.8 61.D	7.7 2.9
George's County Greenbelt city, Prince George's County Green Hoven CDP, Anne Arundel County	3 488 9 347	19.4 39.3	1.2 1.2	61.2 51.7	15.7 6.5	2.6 1.2	3.3 5.9	18.9 41.6	77.8 52.5	1.1 1.0
Green Hoven CDP, Anne Arundel County Greensboro town, Coroline County	4 921 595 2 859	11.0	1.1 9.6	66.6 38.2 65.9	19.9 47.9 23.1	1.4 4.4	2.3 10.4 .8	19.9 41.8 8.5	77.8 47.7 90.7	.2 13.8
Greensboro town, Coroline County Greensboro town, Coroline County Green Volley CDP, Frederick County Hogerstown city, Woshington County Holfwoy CDP, Woshington County	15 D63 3 647	39.5 26.2	.6 1.4 .4	20.3 32.3	36.2 39.5	8.6 2.6 1.6	21.0 5.2	38.6 36.3	40.4 58.4	.5 8.5 1.3
Hompstead town Baltimore County	1 059	8.2	1.9	72.1 -	15.5	2.3	7.0	30.1	62.9	1.8
Hompton CDP, Boltimore County	1 059 1 821	8.2 43.3	1.9 .8	72.1 14.7	15.5 41.2	2.3	7.0 1.0	30.1 21.0	62.9 78.0	1.8
Honcock town, Woshington County  Hovre de Groce city, Horford County  Hebron town, Wicomico County	781 3 505 252	13.6 46.7 2.4	1.4 .7 9.9	27.0 27.2 30.6	50.7 23.9 53.6	7.3 1.5	15.6 19.5 13.9	39.9 37.5 24.2	44.4 43.D 61.9	15.5 12.3 1.2
Henderson town, Coroline County Herold Horbor CDP, Anne Arundel County	20 640	_	20.0 .6	10.0 61.9	60.0 31.4	3.6 10.0 6.1	1.9	65.D 13.9	35.D 84.2	25.0 2.3
Highland Beoch town, Anne Arundel County _	41 3 511	9.8 81.4	1.2	58.5 6.3	24.4 10.1	7.3	- 9.1	17.1 36.0	82.9 54.9	- 1.2
Prince George's County	2 824 687	78.6 93.2	1.0 1.7	7.6 .9	11.5 4.2	1.3	10.6 3.1	40.0 19.5	49.4 77.4	1.5
Hillcrest Heights CDP, Prince George's County Hillsboro town, Coroline County	7 005 61	75.7	1.1 16.4	17.6 13.1	4.1 63.9	1.6	15.7 3.3	45.4 41.0	38.9 55.7	2.7 4.9
Hillsmere Shores CDP, Anne Arundel County _ Hughesville CDP, Chorles County	1 115 434	-	.6 3.9	40.9 27.4	57.1 60.4	1.3 8.3	1.2	17.4 22.8	82.6 76.D	- 02
Hurlock town, Dorchester County Hyottsville city, Prince George's County Indion Head town, Charles County	5 538 1 260	.5 <b>72.2</b> 1.7	12.4 1.3 2.7	45.4 10.0 44.8	40.7 13.3 48.1	1.0 3.3 2.7	7.2 14.0 5.5	38.1 45.0 34.8	54.7 41.0 59.8	9.3 2.5 6.3
Jorrettsville CDP, Horford County  Jessup CDP	665 377	.B 17.8	3.2 3.4	51.3 11.1	39.4 63.1	5.4 4.5	8.2	9.D 28.4	91.0 63.4	1.9
Anne Arundel County	344	18.9 6.1	3.8	12.2	60.2 93.9	4.9	4.9 42.4	27.9 33.3	67.2 24.2	2.0
Joppotowne CDP, Harford County Keedysville town, Woshington County Kensington town, Montgomery County	3 978 166 681	36.0 - 79.7	1.0 7.2 1.D	46.2 31.3 5.4	14.1 53.0 12.6	2.6 8.4 1.2	3.D 12.0 8.8	21.5 19.3 40.5	75.5 68.7 50.7	2.1 - .4
Kentlond CDP, Prince George's County Kettering CDP, Prince George's County	2 487 3 387	63.3 37.4	1.0 .1	34.2 40.1	.4 21.6	1.0	20.5 1 <i>:</i> 1	39.0 27.2	40.4 71.7	.4 7.9 - -
Kingstown CDP, Queen Anne's County Kingsville CDP, Boltimore County Kitzmiller town, Garrett County Loke Shore CDP, Anne Arundel County	648 1 246 110	4.3 71.8	4.9 1.0	57.6 23.8 —	28.9 67.9 10.0	8.6 3.0 18.2	1.1 1.6 12.7	29.8 16.9 34.5	69.1 81.5 52.7	.5 8.2
Loke Shore CDP, Anne Arundel County Londover CDP, Prince George's County Londover Hills town, Prince George's	4 412 1 752	5.0 69.3	2.8 .4	28.2 28.9	60.7 .7	3.2	3.0 13.9	16.0 43.5	81.D 42.6	1.1 4.1
County Longley Pork CDP	728 5 524	80.5 77.4	.4 .5	9.2 14.8	9.1 5.1	.8	8.2 23.9	40.9 46.8	50.8 29.3	2.7 4.7
Montgomery County Prince George's County	899 4 625	81.1 76.6	.6	8.1 16.1	8.9 4.4	1.9	30.8 22.6	34.6 49.2	34.6 28.2	3.0 5.0
Lonhom-Seobrook CDP, Prince George's County Lonsdowne-Boltimore Highlands CDP, Bolti-	5 764	64.8	1.1	20.0	13.1	1.0	2.6	26.0	71.3	.3
Lo Ploto town, Chorles County Lorgo CDP, Prince George's County	5 456 1 945 3 769	77.5 .4 30.6	.9 2.8 .5	5.2 62.5 67.6	16.3 31.6 .7	2.7	12.0 7.4 2.7	38.6 26.9 40.9	49.5 65.7 56.4	3.6 1.7 1.4
Lourel city, Prince George's County Lo Vole CDP, Allegony County	8 551 1 874	33.0 64.3	.5 1.0	55.4 13.1	10.4	.6 12.5	6.2 6.9	41.7 28.5	52.1 64.6	1.7 1.1
Lowsonio CDP, Somerset County Laytonsville town, Montgomery County Leonordtown town, St. Mory's County	568 91 559	4.4 1.1	15.0 - 12.7	16.4 13.2 31.1	53.3 82.4 53.3	15.3	13.7 - 9.5	33.6 28.6 43.3	52.6 71.4 47.2	6.0 - 8.4 6.1
Lexington Pork CDP, St. Mary's County Linganore-Bortonsville CDP, Frederick County_	3 531 1 446	3.6	9.D 1.0	45.B 55.9	37.3 37.1	4.3 5.7	7.4 2.2	41.5 18.1	51.1 79.7	6.1
Linthicum CDP, Anne Arundel County Locheom CDP, Boltimore County	2 774 9 547	61.3 68.0	.4 1.3	16.6 16.7	20.7 13.7	1.0	2.4 9.2	25.8 35.8	71.8 55.0	.4 1.2 14.9
Loch Lynn Heights town, Gorreit County Lonoconing town, Allegony County Londontowne CDP, Anne Arundel County Long Meadow CDP, Woshington County	181 468 2 494	43.6 67.5 .4	1.3 2.5	9.4 9.8 43.2	30.9 1.5 50.6	16.D 19.9 3.2	8.3 20.5 1.8	45.3 40.6 20.4	46.4 38.9 77.8	10.0
Luke town. Allegony County	2 177 77	17.8 35.1	1.1	26.4 5.2	53.1 3.9	1.6 55.8	4.6 13.0	24.9 49.4 29.6	70.5 37.7 66.2	.4 5.2 .5
Lutherville-Timonium CDP, Boltimore County – Manchester town, Corroll County – – – – Morbury CDP, Chorles County – – – – – – – – – – – – – – – – – – –	6 482 1 001 419	80.4 10.1 -	.,9 7.6	12.9 46.0 22.9	5.7 37.9 61.3	.3 5.2 8.1	4.2 6.4 6.7	26.4 18.9	67.2 74.5	2.2 5.0
Mardelo Springs town, Wicomico County Morlow Heights CDP, Prince George's	123	-	10.6	18.7	61.0	9.8	8.9	29.3	61.8	4.9
Mortion CDP, Prince George's County Mortin's Additions village, Mantagery	2 236 1 904	63.8 42.0	3.8 .9	17.7 48.1	14.4 8.5	.6	13.3 1.2	43.6 16.4	43.2 82.5	2.0
Morydel town, Coroline County	309 52	87.7	11.5	1.9 9.6	10.4 73.1 9.4	5.8	1.3 11.5	33.3 42.3	65.4 46.2 7D.2	17.3
Maryland City CDP, Anne Arundel County Moyo CDP, Anne Arundel County Mays Chapel CDP, Boltimore County Middle River CDP, Boltimore County	2 476 966 4 D86	61.0 - 25.8	4.1 3.6	24.8 31.6 67.9	54.2 5.9	.7 10.6 .4	5.3 4.5 1.5	24.5 22.9 29.9	72.7 6B.6	17.3 1.9 2.6 .5 3.1 3.1
Middle River CDP, Boltimore County  Middletown town, Frederick County  Midland town, Allegany County	9 368 709	45.1 63.9	1.9 1.0	20.8 50.4	30.3 47.4	1.9	11.D 6.1 16.7	40.5 28.9 31.7	48.5 65.D 51.5	3.1 3.1 1.8
Milford Mill CDP, Baltimare County	9 D19	67.7	.9 1.4	6.2 23.2	5.7 7.5	23.3	8.0	43.3	48.7	1.8
Millington town Kent County Queen Anne's County	167 158 9	=	12.D 11.4 22.2	24.6 25.9 —	62.3 61.4 77.8	1.2 1.3	19.8 20.9 —	30.5 31.D 22.2	49.7 48.1 77.8	9.D 7.0 44.4
Mitchellville CDP, Prince George's County		39.3	.2	47.2	12.3	.9	5.0	22.4	72.6	.3

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	y voriobility, see Text.	For definitions of	rerms ona meanings	or symbols, see	гехт	Percent with—				
County Place and [In Selected			Hou	se heating fuel			Vehic	les ovoiloble		
States] County Subdivision	All occupied housing units	Utility gos	Bottled, tonk, or LP gos	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
PLACE AND COUNTY SUBDIVISION— Con.										
Montgomery Villoge CDP, Montgomery County Morningside town, Prince George's County Mount Aetno CDP, Woshington County Mountoin Loke Pork town, Gorrett County	12 284 314 1 549 717	25.0 63.1 9.0 35.0	.6 1.3 .8	67.0 3.8 69.9 37.8	6.7 29.9 18.9 11.3	.7 1.9 2.3 15.1	5.3 2.5 5.0 13.5	37.9 27.1 39.2 39.1	56.8 7D.4 55.8 47.4	1.0 2.2 1.9 2.5
Mount Airy town Corroll County Frederick County	1 297 794 503	=	.7 1.1	73.4 68.6 80.9	22.5 27.5 14.7	3.4 2.8 4.4	3.8 5.2 1.6	27.1 25.8 29.2	69.1 69.0 69.2	1.0
Mount Roinier city, Prince George's County — Myersville town, Frederick County ————————————————————————————————————	3 440 178 349 4 497 128 289 426 13 154	64.2 - 24.4 81.0 - - 55.9	2.6 1.1 1.1 .4 1.0 7.7	8.9 26.4 14.3 18.1 53.1 21.1 55.2 34.7	19.2 65.2 17.5 .5 45.3 73.7 37.1 8.4	5.1 7.3 42.7 - 1.6 4.2 -	23.2 6.2  9.7 8.6 5.2 4.7 7.6	50.1 22.5 40.7 41.1 35.2 26.6 36.6 43.0	26.7 71.3 59.3 49.2 56.3 68.2 58.7 49.4	2.4 1.1 .9 1.8 1.6 4.5 16.4
County North East town, Cecil County North Kensington CDP, Montgomery County	203 812 3 336	82.8 .2 84.5	4.4 9.7 .6	7.9 44.3 9.6	4.9 44.5 4.9	1.2	20.2 11.5 5.7	36.9 42.0 34.1	42.9 46.6 60.3	3.9 5.9 .5
North Lourel CDP, Howord County North Potomoc CDP, Montgomery County Ooklond CDP, Corroll County Ooklond town, Garrett County Ocean City town, Worcester County Ocean Pines CDP, Worcester County Odenton COP, Anne Arundel County Olney CDP, Montgomery County Overlec COP, Boltimore County Owings Mills CDP, Boltimore County	5 580 5 569 697 710 2 585 1 722 4 186 7 156 4 773 3 843	22.0 31.5 .7 57.5 9.1 - 59.1 65.5 60.3	2.3 .6 .7 1.1 7.5 13.9 2.8 .3 .3	55.9 54.1 28.7 14.6 73.1 73.7 21.7 28.1 17.5 30.3	19.1 13.5 66.0 15.8 9.3 6.1 15.1 13.2 15.9 7.8	.6 .2 3.9 11.0 6.3 1.3 .3 .8 1.1	1.8 1.0 11.4 11.2 1.5 2.5 1.4 6.2 8.2	26.4 13.4 17.9 45.6 46.5 27.7 25.4 15.3 34.6 41.8	71.8 85.5 80.5 43.0 42.2 70.8 72.1 83.3 59.1 50.0	1.0 .3 1.6 6.5 8.7 1.2 2.0 .2 .7
Oxford town, Tolbot CountyOxon Hill-Glossmonor CDP, Prince Gearge's	364	.5	1.4	44.5	50.3	3.3	4.7	41.5	53.8	.5
County Polmer Pork COP, Prince George's County Porkville CDP, Boltimore County Porole CDP, Anne Arundel County Posodeno CDP, Anne Arundel County Perry Holl CDP, Boltimore County Perrymon CDP, Horford County Perrywille town, Cecil County Pikesville CDP, Boltimore County	12 972 2 102 12 969 4 188 3 409 8 456 802 980 10 756	56.5 74.0 79.2 7.1 17.6 27.3 21.4 .4 59.5	.9 1.4 .9 .7 1.7 .7 5.9 4.1	31.1 24.6 5.1 64.9 42.5 60.5 28.2 39.6 22.4	10.6 - 14.6 26.1 36.3 10.4 41.6 55.2 16.6	1.0 - 2 1.1 1.9 1.2 2.9 .7	14.6 14.4 11.1 7.0 2.2 2.6 19.1 10.6 6.8	41.3 41.0 39.6 27.7 18.4 26.3 32.8 41.5 33.0	44.1 44.7 49.2 65.3 79.3 71.1 48.1 47.9 60.1	2.3 5.3 1.7 .3 .2 .2 8.2 8.2 5.1
Pittsville town, Wicomico County Pleasont Hills COP, Horford County Pocomoke City city, Worcester County Poolesville town, Montgomery County Port Deposit town, Cecil County Port Tobacco Villoge town, Chorles County Potomac CDP, Montgomery County Potomac Heights CDP, Chorles County Preston town, Coroline County Prince Frederick CDP, Colvert County Princess Anne town, Somerset County Pumphrey CDP, Anne Arundel County	261 909 1 564 1 143 233 10 15 150 668 175 612 726 2 019	20.7 22.5 32.3 1.3 66.2 - - 16.8 51.9	13.8 - 4.3 1.3 8.2 - .6 5.4 5.1 2.8 11.6 3.4	37.5 14.3 33.3 58.3 22.3 - 19.1 12.6 17.7 58.8 39.5 15.7	43.3 59.4 35.9 4.7 60.5 100.0 14.0 79.6 75.4 27.9 30.6 27.6	5.4 5.6 4.0 3.4 7.7 - .1 2.4 1.7 10.5 1.5	13.8 2.1 20.1 1.0 12.9 2.5 9.6 5.1 9.8 16.0 7.7	35.6 10.0 39.1 16.3 43.3 - 14.9 25.7 34.9 31.4 54.0 31.2	50.6 87.9 40.8 82.8 43.8 100.0 82.6 64.7 60.0 58.8 30.0 61.1	14.9 .4 11.3 19.3 - .1 .3 3.4 - 14.2 1.2
Queen Anne town Queen Anne's County Tolbot County	95 47 48	Ξ	9.5 12.8 6.3	10.5 17.0 4.2	80.D 70.2 89.6	-	10.5 6.4 14.6	37.9 27.7 47.9	51.6 66.0 37.5	12.6 12.8 12.5
Queenstown town, Queen Anne's County	9 545 4 965 7 409 402 504 1 155 2 055 4 133 664 15 660	69.5 42.9 70.7 .7 .4 15.2 72.3 19.7 .3 80.7	10.5 .6 .4 9.7 3.8 .5 .5 1.6	27.7 23.6 51.1 23.6 35.1 44.8 48.1 12.8 38.4 27.0 12.2	53.4 5.7 4.9 4.8 51.7 49.6 30.5 10.4 39.1 50.2 5.3	8.4 .6 .7 .5 2.7 1.4 5.8 4.0 1.1 4.2 .3	8.9 5.2 3.8 7.0 12.2 9.7 2.0 17.0 2.6 10.5 8.5	28.3 29.8 21.9 34.4 36.6 34.7 12.6 39.8 28.4 38.6 29.5	62.B 64.9 74.2 58.6 51.2 55.6 85.4 43.2 69.0 50.9 61.9	2.6 .7 1.5 .8 7.7 2.8 .7 5.8 1.4 9.9
Rosoryville CDP, Prince George's County—Rosedole COP, Boltimore County—Rosemont villoge, Frederick County—Rossmor CDP, Montgomery County—St. Chorles CDP, Chorles County—St. Michoels town, Tolbot County—Solisbury city, Wicomico County—Savage-Guilford CDP, Howard County—Seat Pleasont city, Prince George's County—Seat Pleasont city—Seat Pleasont ci	2 954 6 863 96 3 936 3 841 9 503 589 8 169 3 666 1 730	32.0 73.9 - 2.3 43.4 15.4 1.9 33.3 10.9 74.D	2.0 1.2 - 1.1 - 8.3 3.1 .6	44.9 12.0 40.6 97.2 37.5 78.4 47.7 29.5 77.9 21.4	20.5 12.0 49.0 .5 15.3 5.6 41.1 33.3 10.3 1.8	.6 .9 10.4  2.7 .6 1.0 .8 .2 .8	1.9 8.1 4.2 15.7 7.6 3.7 21.4 15.4 3.0 20.1	18.4 30.6 26.0 63.2 43.3 26.5 39.9 42.7 28.3 36.7	79.7 61.3 69.8 21.1 49.2 69.9 38.7 41.9 68.7 43.2	.4 .7 - 2.7 1.4 4.6 1D.5 2.1 4.9
Secretory town, Dorchester County	198 1 139 7 818 8 621 1 512 276 253 31 596 457 869	1.5 - 30.6 35.9 - - .4 72.8 .7 20.D	11.6 3.8 3.8 .3 5.4 8.3 10.3 1.1 1.3	42.9 30.0 44.3 37.8 50.1 25.4 28.5 14.6 53.6 21.5	38.4 60.8 19.9 24.6 36.4 62.0 51.0 10.7 41.4 47.2	5.6 5.4 1.4 1.4 8.2 4.3 9.9 .8 3.1 6.4	6.6 2.3 4.4 1.8 1.8 17.0 6.3 15.7 10.5 15.2	26.8 21.2 24.8 14.6 24.D 31.2 30.0 41.4 29.1 38.8	66.7 76.6 70.7 83.6 74.2 51.8 63.6 42.9 60.4 46.0	5.1 2.3 3.7 .4 2.2 9.1 4.7 1.5 6.1 7.4

Table 14. Fuels and Equipment Characteristics: 1990—Con.

[Doto based on sample and subject to sampling variobility, see text. For definitions of terms and meanings of symbols, see text]

State						Percent with—				
County Place and [in Selected			Но	use heating fuel			Veh	icles avoiloble		
States] County Subdivision	All occupied housing units	Utility gas	Bottled, tonk, or LP gas	Electricity	Fuel oil, kero- sene, etc.	Other or none	None	1	2 or more	No telephone in unit
PLACE AND COUNTY SUBDIVISION—										
Somerset town, Montgomery County	373 10 599 3 333 7 344 644	93.0 59.9 89.9 65.8 1.6	1.1 1.1 .2 .8 2.2	.5 33.7 5.5 30.1 69.9	5.4 4.6 3.9 2.9 19.9	.6 .6 .3 6.5	2.1 3.4 2.8 4.2 4.3	31.1 37.6 24.1 38.5 21.3	66.8 59.0 73.1 57.3 74.4	2.7 2.7 2.6 1.4
County Sudlersville town, Queen Anne's County Suitland-Silver Hill CDP, Prince George's	699 164	Ξ	2.4 9.1	65.8 15.2	24.2 70.7	7.6 4.9	5.7 6.1	23.7 18.3	70.5 75.6	1.0 3.0
County Sykesville town, Corroll County	14 500 841	62.3 1.1	1.2 3.0	28.0 65.8	7.2 28.9	1.2 1.3	15.7 4.6	50.0 31.0	34.3 64.3	4.6 1.3
Tokomo Pork city Montgomery County Prince George's County	6 822 4 705 2 117	74.9 74.7 75.5	1.3 1.4 1.2	6.3 6.4 6.0	15.7 15.9 15.3	1.8 1.7 1.9	17.4 19.9 12.0	43.0 42.5 44.2	39.6 37.7 43.8	2.0 2.7 .3
Toneytown city, Corroll County Temple Hills CDP, Prince George's County	1 303 2 812	50.5	3.2 .5	57.6 31.4	34.8 17.0	4.3	3.6 7.6	33.2 44.3	63.2 48.1	6.8 2.3
Templeville town Coroline County Queen Anne's County	26 10 16	=	19.2 20.0 18.8	3.8 6.3	61.5 80.0 50.0	15.4 25.D	=	BD.8 100.0 68.8	19.2 - 31.3	23.1 - 37.5
Thurmont town, Frederick County Towson CDP, Boltimore County Trappe town, Tolbot County Union Bridge town, Corroll County University Pork town, Prince George's	1 328 20 360 368 354	61.9	1.7 .7 10.6 1.7	44.7 17.2 55.4 22.0	48.2 19.7 32.6 72.0	5.3 .5 .8 4.2	5.6 10.2 4.3 13.8	34.7 40.5 30.7 34.5	59.6 49.3 64.9 51.7	.8 .5 7.6 4.8
Upper Morlboro town, Prince George's	890	72.4	1.0	2.2	23.6	.8	6.0	31.7	62.4	-
County Vienno town, Dorchester County Woldorf COP, Chorles County Wolker Mill COP, Prince George's County Wolkersville town, Frederick County	330 118 4 904 3 588 1 407	.9 3.4 18.5 67.9 3.9	.6 8.5 2.1 1.4 .8	72.7 29.7 44.5 28.0 67.4	25.2 49.2 31.7 2.2 25.3	.6 9.3 3.1 .5 2.6	.6 9.3 1.1 18.2 2.7	33.6 31.4 19.6 35.2 22.5	65.8 59.3 79.3 46.5 74.8	- 1.0 4.8 .4
Woshington Grove town, Montgomery County	171	4.1	1.2	16.4	74.3	4.1	3.5	19.3	77.2	-
Westernport town, Allegony County West Lourel COP, Prince George's County Westminster city, Corroll County Westminster South CDP, Corroll County West Oceon City COP, Worcester County	967 1 357 5 180 1 567 823	82.6 58.8 27.9 12.4 3.0	.8 .6 1.5 .8 16.6	4.0 4.7 53.1 44.2 55.2	2.9 34.6 16.2 39.4 21.7	9.6 1.3 1.3 3.2 3.4	15.8 - 14.1 2.0 5.6	45.8 10.9 38.5 28.5 37.1	3B.4 89.1 47.4 69.4 57.4	8.2 - 2.3 1.3 6.3
White Holis COP, Chorles County White Sok COP, Montgomery County White Ook COP, Montgomery County Willords town, Wicomico County	19 235 3 060 7 464 1 124 299	78.1 11.5 69.5 - -	.8 .5 1.4 4.0 13.0	16.5 77.8 22.1 19.4 43.1	4.0 9.7 6.3 72.0 39.8	.6 .4 .7 4.6 4.0	7.2 1.9 10.2 1.4 5.0	33.3 25.3 37.6 19.1 42.5	59.5 72.9 52.2 79.4 52.5	.8 .4 1.6 3.1 3.3
Williamsport town, Woshington County Woodlawn COP, Boltimore County Woodlown CDP, Prince George's County Woodmore CDP, Prince George's County Woodsboro town, Frederick County	944 12 913 1 733 899 211	65.0 94.4 30.3	1.9 .9 .6 1.8 2.4	43.4 23.2 4.6 41.3 32.2	52.2 10.3 .4 24.8 60.2	2.4 .7 - 1.9 5.2	14.2 7.0 5.7 .7 7.1	41.6 36.2 33.6 15.2 28.0	44.2 56.8 60.8 84.1 64.9	4.8 .8 .6 - 2.8

Table 15. Homeowner and Renter Characteristics: 1990

[Oato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

to sample on a supple of a sampling		occupied housi		Terms one mean			upied housing ur	nits			All renter-o	cupied hous	ing units	
		Percent wir	ved into	With	o mortgogo			mortgoged			Percent wi	th house-	Specified n	enter poying
State County County Subdivision Place	Total	1989 to Morch 1990	1969 or earlier	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	1989 to March 1990	1969 or earlier	Median gross rent (dol- lors)	Medion gross rent os o per- centoge of household income in 1989
The State	1 137 307	9.8	26.5	710 691	919	21.1	274 230	235	12.4	611 684	37.1	4.2	548	25.4
Allegony County Oistrict 1, Orleans Oistrict 2, Oldtown Oistrict 3, Filinstone Oistrict 4, Conol Cumberlond city (pt.) District 5, Wills Creek Cumberlond city (pt.) District 6, Potomoc River Cumberlond city (pt.) Oistrict 7, Rawlings Cresoptown-Bel Air COP (pt.) Oistrict 8, Westernport Luke town Westernport town Oistrict 9, Borton Borton town Oistrict 10, Loncconing Loncconing town	20 719 241 351 376 2 422 2 368 1 227 885 1 815 1 191 1 849 1 355 944 58 691 394 165 835 273	5.3 12.9 4.0 2.9 4.3 4.1 6.0 6.1 6.7 7.8 5.9 7.5 5.7 5.2 4.6 1.5 1.2 5.0 7.0	45.3 28.2 40.2 30.1 51.3 52.0 51.1 49.5 44.8 52.1 32.4 29.2 54.0 70.7 57.8 57.6 52.7 59.0	7 608 63 94 105 860 846 489 330 315 499 868 676 325 4 237 101 24 248 88	493 539 431 463 482 483 406 384 529 562 536 535 471 650 471 357 425 418	16.8 22.0 15.7 21.2 20.7 20.6 16.1 16.8 18.3 17.0 15.2 15.6 15.9 10.0 16.5 11.9	9 970 48 117 95 1 302 1 289 649 490 847 611 653 458 551 54 399 239 124 495 156	178 144 192 166 190 190 174 175 208 167 170 105 179 160 168	12.9 13.0 11.6 12.5 13.4 13.0 12.9 13.1 12.4 12.4 12.9 10.8 11.7 14.5 14.5	8 915 39 68 77 1 780 1 765 748 690 1 104 866 459 383 349 276 49 276	33.4 17.9 39.7 35.1 32.0 31.9 35.6 37.1 39.9 39.6 20.3 20.3 10.5 18.8 22.4 23.5 31.0 33.3	7.2 48.7 7.4 16.9 6.9 6.9 5.6 5.4 1.9 7.0 16.0 20.3 8.2 5.9 13.2 5.9 13.2 5.9	283 1757 2699 319 269 267 294 288 317 305 355 364 259 275 266 221 214 225	26.1 10.0 14.1 17.9 27.0 26.8 33.5 34.6 23.7 25.9 19.5 20.1 24.2 215.5 21.7 26.0 26.0 20.9 22.2
Oistrict 11, Frostburg Frostburg city (pt.) Oistrict 12, East Frostburg Frostburg city (pt.) Oistrict 13, Mount Savage Lo Vole COP (pt.) Oistrict 14, Centrol	306 151 803 625 663 —	7.8 6.7 3.5 - 23.5	47.4 45.7 37.6 34.9 51.6 - 55.9	149 69 381 295 213 -	636 528 564 581 456 - 450	21.1 25.8 17.2 15.9 15.9	137 76 326 247 341	186 190 195 195 136 	12.3 15.2 12.7 12.7 11.4 - 35.0+	73 73 359 296 102 -	67.1 67.1 42.1 39.5 26.5 -	4.1 4.1 2.8 3.4 10.8 - 1.9	354 354 360 363 248 - 190	30.0 30.0 25.8 35.0+ 24.0 - 25.9
Cumberland city (pt.) 0istrict 16, North Bronch 0istrict 17, Vole Summit Cresaptown-8el Air COP (pt.)	34 633 130	23.5 - 4.6	55.9 38.4 29.2	8 210 54	450 600 617	10.0 21.9 12.6	8 229 32	175 178 125	35.0+ 14.4 10.0	308 151 15	24.0 24.0 35.1	1.9 9.3	190 274 275	25.9 18.7 18.8
Oistrict 18, Ocean Midlond town Oistrict 19, Borden Shoft District 20, Ellerslie District 21, Gross District 22, Union Cumberlond dity (pt.) District 23, Decotur Cumberlond dity (pt.) District 24, Eckhort Frostburg dity (pt.)	430 133 259 565 249 556 429 634 627 502 74	2.6 4.5 - 5.8 6.0 8.5 9.6 2.4 2.4 10.2	52.3 42.1 54.1 41.6 37.8 44.6 41.7 43.7 44.2 52.4 71.6	114 54 90 2022 67 175 150 193 193 147 21	432 509 532 458 522 429 418 503 503 459 505	14.8 12.9 12.7 16.2 22.0 17.0 16.5 18.7 14.8	251 58 114 269 93 317 260 393 386 290 53	143 168 145 185 156 167 161 208 209 185 211	13.3 14.5 11.5 13.9 10.0 13.4 13.1 14.7 14.8 14.0 21.3	165 94 24 130 29 536 510 355 351 235	30.3 13.8 25.0 25.4 51.7 36.0 35.5 35.8 35.0 23.0 38.7	7.1 6.7 7.3 7.4 10.2 5.6	274 247 304 253 288 238 239 276 276 274 196	30.2 18.5 20.8 22.1 18.1 32.5 33.0 30.9 30.9 30.7 31.2
Lo Vole COP (pt.)  Oistrict 26, Frostburg  Frostburg city (pt.)  Oistrict 28, Frostburg  Frostburg city (pt.)  District 29, Lo Vole  Cresaptown-8el Air COP (pt.)  Cumberlond city (pt.)	570 437 322 262 2 198 36	6.7 8.7 3.4 2.3 6.1	48.9 51.3 45.0 40.1 43.4 77.8	255 180 104 87 783 8	519 524 608 591 563 850	17.2 18.0 15.3 12.8 15.3 10.0	280 226 180 155 1 087 28	202 207 188 193 198 178	13.1 13.5 12.0 11.8 12.2 10.0	406 401 338 330 411 10 53	33.7 34.2 57.4 58.8 28.7 - 24.5	7.1 7.2 8.3 8.5 6.6	275 276 297 294 370 425 494	27.8 28.0 26.6 26.6 18.4 22.5 18.9
Lo Vole COP (pr.)  Oistrict 30, Zihlmon  Oistrict 31, McCoole  Oistrict 34, Bedford Road  Cumberland city (pr.)  District 35, Eost Cumberland  Cumberland city (pr.)  Cumberland city (pr.)	1 573 201 369 672 17 169 133	6.2 7.5 4.3 5.1 - 3.0 3.8	45.8 46.8 35.8 51.9 - 41.4 52.6	577 73 90 247 17 85 54	522 413 400 495 823 528 490	15.3 14.0 14.5 16.3 14.2 18.5 21.0	813 63 154 340 - 70 70	198 144 171 160 - 173 173	12.4 10.9 11.9 12.5 - 16.7 16.7	301 56 58 97 - 39 39	29.2 26.8 24.1 — 25.6 25.6	7.3 26.8 4.1 —	334 189 311 308 - 285 285	17.9 35.0+ 17.8 12.9 - 23.2 23.2
Anne Arundel County  District 1  Londontowne COP  Moyo COP  Rivo CDP (pt.)  Selby-on-the-Bay COP  Oistrict 2  Arden-on-the-Severn COP  Crownsville CDP  Herold Horbor CDP  Highland Seach town  Hillsmere Shores CDP (pt.)  Porole COP (pt.)  Rivo CDP (pt.)	108 650 6 988 2 054 861 565 982 15 310 3 462 348 577 33 980 3 427 494	9.8 8.5 10.6 7.5 16.5 6.7 11.6 6.8 13.1 12.1 9.4 - 3.9 15.4 10.3	23.5 20.8 14.2 27.8 11.7 30.9 14.3 28.5 7.8 19.3 7.6 24.2 21.9 11.6 10.9	74 442 4 537 1 523 582 418 689 11 567 560 3 156 150 422 30 744 2 210	967 992 893 835 1 588 923 1 136 897 1 055 1 500 937 929 1 009 1 356 870	21.3 21.4 20.6 22.1 21.5 23.1 21.5 17.4 21.7 20.1 22.9 20.2 21.5 18.2	22 517 1 414 405 209 81 222 2 504 149 174 50 112 3 213 821 68	248 271 244 279 245 277 290 272 305 222 224 375 282 290 285	12.4 11.6 11.9 12.7 15.0 10.4 11.8 11.7 10.5 13.5 11.3 22.5 12.2 12.1 13.9	40 464 1 078 440 105 32 157 3 280 112 1 135 87 63 8 99 749	42.3 33.0 40.2 45.7 56.3 22.3 44.5 40.2 44.3 12.6 23.8 100.0 7.1 38.3 34.4	2.5 8.0 5.9 8.6 4.5 1.8 - 9 - 3.0 3.9	616 679 718 647 1 000+ 643 811 856 864 438 641 625 904 749 833	25.0 25.4 23.9 23.2 29.4 35.0 24.4 22.3 23.6 26.7 32.1 35.0 22.4 25.1
Severno POR COP (pt.) District 3  Amold COP Cope St. Cloire CDP Glen Burnie COP (pt.) Green Hoven COP Loke Shore COP Posodeno CDP Riviero Beach COP Severno Pork COP (pt.) South Gote CDP (pt.) Olistrict 4 Fort Meade COP	44 163 5 716 2 298 4 940 4 300 4 088 3 034 7 837 3 447 13 946 9	9.9 12.4 15.1 5.5 14.4 7.7 9.5 15.5 7.5 9.3 9.4 100.0	21.3 12.7 10.5 35.1 11.3 26.0 22.6 30.1 21.4 21.0	32 514 4 647 1 902 3 297 3 451 2 826 2 179 2 273 5 889 3 051 9 931	970 1 056 1 039 815 944 913 1 054 908 1 160 877 961 1 375	21.7 22.8 22.0 20.0 24.0 19.5 20.9 22.5 20.8 20.7 20.7 35.0+	8 375 618 286 1 258 456 1 000 597 941 1 469 254 1 955	249 277 261 222 234 240 243 233 280 233 244	12.3 11.3 11.6 13.2 14.3 11.8 12.4 12.6 11.7 11.3 12.4	13 395 1 255 430 3 369 621 324 375 649 784 4 670 8 555 2 870	45.0 41.4 42.3 42.8 35.1 26.5 48.5 33.9 44.3 53.4 46.4 51.6	2.0 .6 1.4 1.6 3.5 .6 1.9 7.9 1.8 .3	616 809 723 533 730 735 606 670 827 610 521	24.5 23.1 27.7 26.9 25.2 22.2 22.0 25.0 22.3 24.5 24.7 22.0
Glen Burnie COP (pt.)  Jessup COP (pt.)  Morylond City COP  Odenton COP  Severn CDP (pt.)  South Gate COP (pt.)  District 5	276 1 416 3 198 5 151 1 575 16 224	2.5 8.4 8.8 11.4 11.0 7.4	22.5 35.2 21.8 12.9 26.2 42.2	190 961 2 404 3 920 1 163 8 968	813 858 936 992 891 787	16.4 16.5 20.2 22.4 19.1 19.8	40 97 457 536 317 5 584	212 229 232 254 254 222	25.0 10.9 13.1 12.9 12.0 12.7	68 1 060 988 2 314 907 5 579	39.7 42.7 40.7 42.1 52.5 34.3	4.4 2.9 3.2 - 2.0 2.1	528 668 638 610 555 526	28.0 24.0 24.9 26.5 25.9 24.8

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

[Data based on sample and subject to sompling		ccupied housing		criss one mean	· · · · · · · · · · · · · · · · · · ·		pied housing un	its			All renter-or	ccupied haus	ing units	
State		Percent wi halder ma unit	ved into	With	o mortgage		Not	mortgaged			Percent wi halder mo unit	oved inta		enter paying rent
State County County Subdivision Place	Tatal	1989 ta March 1990	1969 or earlier	Tatal	Median selected monthly owner casts (dallars)	Median selected monthly awner costs as a percent- age of hausehald incame in 1989	Tatal	Median selected manthly owner costs (dallars)	Median selected manthly awner costs as o percent- age of hausehald incame in 1989	Total	1989 to March 1990	1969 ar earlier	Median grass rent (dal- lars)	Median grass rent as a per- centage of hausehold incame in 1989
Anne Arundel Caunty—Con.  Oistrict 5—Con.  Braaklyn Park CDP Femdale COP Glen Burnie COP (pt.)  Linthicum COP Pumphrey COP Sevem COP (pt.)  South Gate COP (pt.)  Oistrict 6— Annapolis city—Hillsmere Shores COP (pt.)  Naval Academy COP Parole CDP (pt.)  Oistrict 7— Oeale COP Shody Side COP Oistrict 8—  8altimare County— Oistrict 1— Catansville COP (pt.)  Waadlawn COP (pt.)  Milford Mill COP Owings Mills COP (pt.)  Pikesville COP (pt.)  Woodlawn COP (pt.)  Oistrict 3— Garrisan COP Lachearn CDP (pt.)  Woodlawn COP (pt.)  Owings Mills COP (pt.)  Pikesville COP (pt.)  Randalistown CDP (pt.)  Noistrict 3— Garrisan COP Lachearn COP (pt.)  Owings Mills COP (pt.)  Pikesville COP (pt.)  Randalistown COP (pt.)  Owings Mills COP (pt.)  Pikesville COP (pt.)  Randalistown COP (pt.)  Owings Mills COP (pt.)  Tawson COP (pt.)  Owings Mills COP (pt.)  Tawson COP (pt.)  Oistrict 4— Owings Mills COP (pt.)  Towson COP (pt.)  Oistrict 5—  Hompstead tawn (pt.)  District 6— Oistrict 7— Oistrict 8— Cackeysville COP  Hampton COP (pt.)  Towson COP (pt.)  Lutherville-Timanium CDP (pt.)  Nays Chapel COP (pt.)  Parkville COP  Overlea COP (pt.)  Oistrict 1 1— Camey COP (pt.)  Overlea COP (pt.)  Oistrict 1 1— Camey COP (pt.)  Overlea C	1 Total  3 3 749 4 234 2 521 1 612 2 925 6 8-3 6 716 3 320 1 292 2 483 177 994 17 874 18 405 15 572 3 3891 1 221 3 329 6 837 3 303 12 783 3 891 1 113 4 023 3 329 6 7 301 1 113 4 023 3 329 6 7 301 1 113 4 023 3 329 6 6 837 7 301 1 113 4 023 1 333 1 221 1 333 1 221 1 333 1 221 1 333 1 231 1 333 1 231 1 333 1 231 1 333 1 231 1 333 1 24 1 735 1 6 889 1 7 701 1 1 133 1 2 895 1 6 137 7 701 1 1 133 1 2 895 1 6 137 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1990  5.4 6.4 9.4 7, 12.2 18.5 10.9 10.7 13.3 11.9 14.6 12.5 8.1 8.9 7.6 12.7 10.1 7.4 12.7 15.4 13.0 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.7 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 16.6 6.4 8.3 6.5 5.5 6.6 6.1	90.5 37.0 42.9 43.8 39.7 22.7 62.0 6.1 34.4 32.8 32.8 32.9 27.5 31.7 62.0 6.2 37.9 27.5 31.7 62.0 6.1 32.8 32.8 32.9 27.5 31.7 62.0 6.1 32.8 32.8 32.9 27.5 31.7 62.0 6.1 32.8 32.8 32.9 37.1 32.9 9.9 27.8 6.6 30.7 22.7 14.3 33.4 33.8 39.7 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.4 33.9 33.9	1 621 2 438 2 370 1 421 825 181 1 621 181 192 182 182 182 182 182 182 182 182 182 18	(dollors)  700 801 812 895 818 953 977 485 973 977 485 992 992 992 992 994 1 084 839 866 848 842 777 830 489 977 1 013 774 1 1375 1 054 488 926 747 771 1 180 1 037 977 1 1180 1 037 977 1 1180 1 037 977 1 1 17 1 1 180 1 037 977 1 1 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1989  21.1 19.9 19.7 20.5 25.8 21.0 21.0 20.7 21.0 21.0 22.5 23.6 23.1 24.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23	Total  1 522 1 123 1 307 76 76 76 76 76 1 722 1 614 284 3300 3 394 55 534 5 428 3 128 2 300 3 394 776 7 7 1 280 80 3 049 8111 845 - 1 865 - 25 1 666 3 144 705 324 290 290 4 261 550 3 591 571 445 - 1 192 2 726 4 261 550 3 591 571 445 - 1 192 2 726 4 261 5 550 3 591 571 445 - 1 192 2 726 4 261 5 7397 7 397 8 288	192   232   227   243   228   244   245   255   235   236   240   245	1989  13.2 13.4 12.0 12.0 13.8 13.3 10.0 10.0 10.0 12.2 13.0 11.6 13.4 12.1 12.1 12.2 11.9 12.6 12.5 10.0 10.0 12.1 12.9 11.8 12.1 12.1 12.1 12.1 12.1 12.1 12.1	7 873 2 428 1 499 253 407 61 61 8 8 33 32 3 428 8 051 1 8 8 051 1 8 8 051 1 8 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 51 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 0 5 1 8 8 6 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	36.8 31.8 35.7 36.0 32.2 62.3 39.5 51.4 5.3 52.2 39.4 4.5 36.7 38.8 38.4 47.0 32.6 47.1 36.7 36.9 20.9 42.4 33.3 33.1 40.4 33.3 36.6 6.5 35.3 30.1 25.1 40.9 42.4 21.5 5.3 31.5 31.5 31.5 31.5 31.5 31.5 31	4.8 1.4 8.8 5.1 3.2 8.2 8.2 9.7 3.7 3.9 100.0 10.0 10.0 10.0 10.0 10.0 10.0 1	dors)	23.3 24.5 26.9 21.8 25.0 27.1 10.1 18.8 22.9 22.0 27.1 11.1 22.9 22.0 23.5 23.6 24.3 23.5 24.3 23.5 24.3 23.5 24.3 23.7 24.0 25.8 26.0 27.1 27.1 28.6 29.9 20.0
Rasedale COP (pt.) Rossville CDP (pt.) Whire Marsh COP (pt.) 0istrict 15 8awleys Quarters COP Oundalk COP (pt.) Edgemere COP Essex COP Middle River COP Rasedale CDP (pt.) Rossville COP (pt.)	4 109 1 579 151 24 999 1 546 3 138 2 639 8 078 5 493 1 264 57	4.6 6.5 - 6.8 2.5 8.0 3.4 7.0 7.8 4.0	44.6 13.4 38.4 39.0 37.1 43.3 38.7 44.9 32.2 52.1 84.2	2 262 1 209 78 12 789 932 1 477 1 097 4 436 2 656 521 16	733 727 936 716 752 600 766 671 713 719 920	18.1 20.8 26.6 19.7 19.0 17.7 19.5 18.3 20.6 17.9 25.6	1 639 331 50 9 143 488 1 179 1 201 3 245 1 613 617 20	234 275 320 215 231 190 237 206 194 240 292	12.4 13.3 13.5 12.5 12.5 12.7 12.6 12.4 13.5	1 365 2 189 6 15 264 621 550 701 8 254 3 875 125	34.3 47.6 - 36.4 33.3 22.0 29.5 41.3 34.0 41.6	2.5 .8 - 3.6 2.1 6.7 7.1 2.8 4.0 7.2	540 514 475 436 478 500 472 413 456 661 606	23.0 21.2 10.0 23.8 26.3 21.9 19.4 24.4 23.5 22.3 17.8
Calvert County  Oistrict 1, Solomans Island  Calvert Beach-Long Beach CDP  Chesapeake Ranch Estrates COP  Oistrict 2, Prince Frederick  Prince Frederick CDP  District 3, Sunderland  Chesapeake Beach tawn	14 431 4 849 535 1 647 3 282 357 6 300 682	12.4 15.1 10.7 18.5 9.9 10.4 11.7	14.6 14.3 4.5 5.3 21.5 25.8 11.2	9 743 3 041 428 1 166 1 969 224 4 733 495	936 803 761 766 953 767 1 060 1 036	21.7 21.3 20.6 21.2 21.6 17.2 21.9 23.7	2 709 1 257 93 372 646 80 806 144	246 241 253 232 243 257 261 233	11.8 11.6 10.9 10.8 11.8 10.0 12.2 13.0	2 555 981 61 363 659 255 915	37.8 49.1 13.1 62.8 24.1 27.1 35.5 45.2	4.6 3.3 26.2 3.8 - 6.6 3.2	664 715 672 725 482 376 664 774	24.0 24.8 24.5 28.5 22.4 25.8 24.4 24.1

Table 15. Homeowner and Renter Characteristics: 1990—Con.

(Ooto based on somple and subject to sompling voriobility, see text. For definitions of terms and meanings of symbals, see text)

Lotto based on somple and subject to somplin		ccupied housing		rerms ond mean			upied housing ur	nits			All renter-o	ccupied hous	ing units	
State		Percent with holder mo unit	ved into	With	n o mortgogo	e	Not	mortgoged			Percent wi holder me unit	oved into		enter paying n rent
County County Subdivision Place	Total	1989 to Morch 1990	1969 or earlier	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	Medion selected monthly owner costs (dollars)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	1989 to Morch 1990	1969 or earlier	Medion gross rent (dol- lors)	Medion gross rent os o per- centage of household income in 1989
Calvert County—Con. Oistrict 3, Sunderland—Con. North Beoch town	244	10.2	31.6	134	649	15.8	110	245	14.6	182	37 A	_	631	27.5
Coroline County  Oistrict 1, Henderson  Goldsboro town  Henderson town  Morydel town  Templeville town (pt.)  Oistrict 2, Greensboro  Greensbaro town  District 3, Oenton  Oenton town  Oistrict 4, Preston  Preston town  Oistrict 5, Federlosburg  Federolsburg town  Oistrict 6, Hillsbaro  Hillsboro town  Oistrict 7, Ridgely  Ridgely town  Oistrict 8, American Corner  Oistrict 8, American Corner	7 338 833 64 133 110 101 113 320 1 481 615 1 108 525 539 37 668 259 526	10.2 10.0 16.4 20.3 46.2 12.9 9.1 6.9 5.7 4.2 10.0 5.8 11.0 5.4 9.9 11.2 9.9	31.6 28.2 15.7 29.7 15.4 16.1 100.0 29.8 34.4 28.7 38.5 28.9 42.6 40.4 37.5 27.3 29.7 20.7 24.7 25.5	134 2 931 171 26 8 12 	649 539 488 533 400 - 652 589 688 622 613 735 627 580 756 538 728 710	15.8 21.2 24.5 22.8 27.5 15.0 23.1 20.2 21.8 21.2 20.3 23.6 28.8 20.5 18.6 24.2	2 152 204 29 3 14 7 270 130 528 272 286 88 428 243 155 24 183 97 98	245 200 187 218 138 150 163 179 214 2215 219 214 220 195 213 207 259 191 208 1887	14.6 13.4 14.5 12.1 15.0 20.0 14.0 12.4 12.6 11.7 12.6 13.2 13.5 16.5 11.4 14.0	2 645 186 111 7 21 275 651 521 279 20 569 429 138 24 253 143	37.4 34.5 39.2 28.6 47.6 43.1 53.5 40.7 44.1 26.5 30.0 31.9 31.9 42.7 42.7 26.1 26.2 26.2 27.3 42.7	6.9 9.7 - 19.0 - 9.8 4.2 2.9 - 6.0 6.8 8.0 8.7 3.5 9.2	631 348 394 360 335 321 343 341 328 314 401 393 302 287 382 411 397 397 399	27.5 25.6 33.5 13.3 35.0+ 35.0+ 26.9 26.8 28.5 16.8 21.3 26.2 27.5 19.2 20.6 22.7 23.8
Corroll County  Oistrict 1, Toneytown  Toneytown city  Oistrict 2, Uniontown  Oistrict 3, Myers  Oistrict 4, Woolerys  Oistrict 5, Freedom  Eldersburg COP  Ooklond COP  Sykesville town  Oistrict 6, Monchester  Monchester town  Oistrict 7, Westminster  Westminster city  Westminster city  Westminster South COP  Oistrict 8, Hompstead  Hompstead town (pt.)  District 10, Middleburg  Oistrict 11, New Windsor  New Windsor town  Oistrict 12, Union Bridge  Union Bridge town  Oistrict 13, Mount Airy  Mount Airy  Mount Airy  Mount Airy  Mount Airy  Mount Airy  Oistrict 14, Berrett	33 164 1 609 838 1 115 1 415 4 176 4 591 2 790 652 432 3 3 069 734 6 214 1 252 3 054 722 1 838 3 784 1 97 784 1 97 781 1 97 381 1 97 381 1 97 381 1 97 381 1 97 381 3 054 3 05	8.5 12.2 17.9 4.9 5.4 8.0 9.5 10.1 5.5 6.9 6.9 6.9 20.5 8.3 10.5 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	19.7 23.3 17.9 32.7 18.4 16.7 14.2 25.9 21.5 20.0 20.4 23.4 40.8 8.9 11.4 40.8 41.7 39.9 19.6 41.7	21 351 871 577 504 818 2 636 3 473 2 288 431 311 1 844 496 3 877 1 623 647 2 048 1 363 126 408 65 179 107 995 415 2 193	883 700 696 929 815 917 951 979 903 837 850 845 851 791 932 830 889 926 672 772 712 665 987 987	21.7 23.9 23.5 23.4 22.2 21.8 22.2 22.4 18.3 24.2 21.8 23.1 22.9 23.3 21.0 24.8 20.7 717.1 22.3 20.7 717.1 22.3 20.7 20.7	6 919 423 179 315 290 843 346 170 76 678 168 1 700 452 542 542 542 77 127 203 77 144 74 79 258 119 457	216 200 186 211 193 206 239 239 239 239 269 208 215 222 220 230 218 218 224 182 207 201 168 182 229 229 220 230 230 230 230 230 230 230 230 230	11.8 11.8 11.3 12.4 11.7 11.7 11.8 10.5 13.8 11.8 13.7 12.1 11.6 11.2 11.8 10.8 11.8 11.8 11.9 11.9 11.9 11.9 11.9 11	9 084 610 465 191 180 489 1 198 449 45 409 541 267 3 720 2 913 315 621 337 195 91 269 92 191 136 325 245	32.9 36.2 43.2 23.6 26.7 35.6 24.2 26.3 57.8 34.7 31.2 32.2 34.5 36.3 30.8 35.1 38.0 38.5 7.7 31.6 44.9 29.4 48.9 49.9 4	4.7 4.5 7.9 2.9 4.0 17.8 1.2 5.4 4.9 2.5 4.7 3.8 2.9 2.5 4.7 15.4 2.6 3.7 15.4 2.6 3.7 15.4	484 461 468 407 451 472 601 623 564 526 414 413 473 481 493 493 494 493 494 494 494 494 494 494	23.8 23.8 21.9 21.5 21.1 23.0 25.9 24.4 10.0 24.2 23.4 22.4 22.4 22.4 22.1 19.2 20.2 21.9 26.2 27.5 22.0 26.9 26.9 26.9 26.9 26.9 26.9 26.9 26.9
Cecil County District 1, Cecitron Cecilton town Oistrict 2, Chesopeake City Chesopeake City town Oistrict 3, Eikton Eikton town Oistrict 4, Foir Hill Oistrict 5, North Eost Chorlestown town North Eost town Oistrict 6, Rising Sun Rising Sun town Oistrict 7, Port Oeposit Perryville town Port Oeposit town Oistrict 9, Colvert	18 534 963 138 1 428 179 4 175 1 784 4 230 181 4 2037 318 2 088 531 113 832 939	10.7 10.7 13.0 12.5 3.9 10.6 11.7 8.4 13.0 2.8 22.0 8.8 11.8 9.6 5.3 9.9	24.0 25.4 41.3 27.6 40.2 28.5 27.6 19.4 19.3 41.4 38.1 24.3 26.1 25.6 41.4 46.0 24.0 22.7	9 503 322 53 677 61 2 417 1 136 1 265 1 970 82 224 1 082 224 1 83 907 258 26 327 536	780 662 622 913 830 717 693 843 821 714 754 697 775 739 771 778 801	20.7 18.5 21.9 22.2 23.1 19.2 21.1 19.4 21.4 21.4 21.5 21.5 21.2 20.3 21.3 17.3 23.0 21.1	4 712 434 70 482 103 1 068 507 322 962 87 138 593 107 443 171 59 197 211	229 221 237 235 269 231 235 225 223 225 204 227 223 229 241 195 219	12.6 12.1 13.4 15.8 12.7 13.4 12.8 12.2 15.0 14.9 12.0 11.8 12.8 13.4 11.8 11.8	6 191 294 316 316 112 2 218 1 549 1 321 533 408 535 186 968 449 120	42.6 34.4 25.0 43.7 53.6 48.3 49.4 47.7 36.9 26.4 51.7 37.8 39.8 44.1 42.5 55.0 27.4 30.5	3.7 7.5 5.4 2.5 4 2.9 3.5 5.7 3.7 3.8 4.9 2.2 2.8 3.1 1.7 8.5 4.3	471 451 329 555 550 466 469 599 447 478 408 430 413 420 523	22.9 18.7 28.4 21.4 25.0 22.8 23.1 24.2 20.7 25.5 26.7 29.7 24.5 25.9 27.3 17.7 18.6
Chorles County Oistrict 1, Lo Plato Lo Plato town (pt.)	24 957 2 812 1 283	10.9 9.7 14.5	16.7 18.7 13.1	18 337 1 957 916	962 1 017 1 010	21.9 21.5 22.5	3 549 485 232	232 239 246	12.4 12.2 12.0	7 993 859 662	38.1 25.4 27.2	4.2 4.8 4.1	690 595 600	26.1 26.7 27.4
Port Tobacco Village town White Plains COP (pt.)  Oistrict 2, Hill Top Oistrict 3, Nanjemoy Oistrict 4, Allens Fresh Chorlotte Holl COP (pt.) Oistrict 5, Thompkinsville Oistrict 5, Woldorf La Plata town (pt.)	10 462 819 850 45 969 10 926	5.4 11.5 7.9 - 10.0 13.8	70.0 - 23.4 18.3 20.6 - 24.0 8.5	200 396 427 22 575 9 550	973 742 1 015 750 774 991	21.0 20.8 20.4 10.0 22.4 22.7	7 123 130 129 17 254 585	319 - 260 149 210 189 215 242	10.0 - 11.1 13.0 13.2 10.0 14.2 12.0	117 186 205 - 271 4 626	27.4 26.3 26.3 26.3 - 32.5 44.7	20.5 8.6 14.6 15.5	675 415 313 - 553 746	25.5 26.4 21.6 - 31.7 26.5
St. Chorles COP	6 275 2 115 997 3 143 1 084 743 607 3 330 114 114 114	16.3 10.9 11.1 9.0 5.5 16.6 7.7 7.8 — 14.0 — 6.9	5.0 9.6 18.5 34.6 32.5 29.7 45.6 15.2 4.4 38.6	5 815 1 726 778 1 710 706 519 1 199 2 596 94 78 -	966 1 011 960 823 832 869 476 990 992 1 013	23.0 23.1 19.0 20.6 21.1 23.0 14.2 20.5 22.8 20.8	164 154 111 1 003 237 186 344 384 - 17 - 76	223 242 270 229 245 250 172 255 - 275 - 266	12.5 11.1 11.2 11.9 12.6 12.2 11.0 12.8 10.0	3 228 1 142 127 950 244 517 61 360 24 26	44.7 45.0 47.2 35.7 18.9 47.6 24.6 29.4 100.0	.6 - 4.4 - 1.9 26.2 13.9 - 53.8	761 735 585 530 445 550 556 871 125 375 -	27.1 24.0 26.3 24.2 24.7 24.3 25.4 26.4 10.0 10.0

[Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

[Ooto based on somple and subject to sompling		ccupied housi					upied housing un	its			All renter-or	cupied hous	ing units	
State		Percent with holder mo unit	ved into	With	o mortgoge		Not	mortgoged			Percent wi holder mo unit	ved into		enter paying n rent
County Subdivision Place	Total	1989 to Morch 1990	1969 or earlier	Totol	Median selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	Medion selected monthly owner costs (dollars)	Medion selected monthly owner costs as o percent- oge of household income in 1989	Totol	1989 to Morch 1990	1969 or earlier	Medion gross rent (dol- lors)	Medion gross rent os o per- centoge of household income in 1989
Chorles County—Con. Oistrict 9, Hughesville	784 246 862 356	7.0 - 7.3 6.5	18.2 11.4 34.2 37.9	461 204 465 171	1 192 1 203 829 864	20.0 15.5 22.2 21.2	185 31 271 146	229 211 226 177	11.9 10.0 13.9 12.7	191 48 228 63	15.2 50.0 26.3 20.6	13.1 20.2	522 475 469 440	16.0 13.3 23.6 18.1
Oorchester County District 1, Fork Brookview town Eldorodo town Golestown town Oistrict 2, Eost New Morket Eost New Morket town Secretory town Oistrict 3, Vienno Vienno town Oistrict 4, Toylors Island Oistrict 5, Lokes Oistrict 6, Hoopers Island District 7, Combridge Combridge city District 8, Neck Oistrict 9, Church Creek Church Creek town District 10, Stroits. Oistrict 11, Orawbridge Oistrict 12, Williamsburg Oistrict 13, Bucktown District 14, Linkwood Oistrict 15, Hurlock Hurlock town Oistrict 15, Hurlock Hurlock town Oistrict 15, Hurlock Hurlock town Oistrict 17, Salem	8 193 551 255 17 41 605 36 147 3055 98 75 163 3 224 3 017 2 125 356 211 46 234 46 132 47	7.0 10.0 	36.4 28.1 48.0 17.1 33.6 52.8 19.7 52.1 54.1 142.7 50.3 46.0 43.5 47.6 33.1 38.4 45.7 70.9 25.4 18.0 28.7 26.6 37.1 20.4	3 000 169 7 9 24 256 12 100 69 19 - 40 42 1 196 776 77 57 13 25 - 114 57 347 441 274 42 19	581 511 363 325 500 592 867 518 377 442 — 338 813 617 507 575 389 — 400 578 645 553 492 705	19.5 16.1 14.0 25.8 15.0 20.0 32.5 20.7 13.5 21.5 21.5 30.0 19.4 19.3 26.9 21.2 18.6 17.9 17.9 17.3 16.1 22.5 20.3 14.5 20.0 14.4 17.9	3 139 133 13 5 111 173 166 36 160 71 18 33 118 1 499 1 132 26 179 38 41 183 255 5 158 73	198 178 175 100- 161 208 214 203 188 187 159 125 159 218 216 157 182 218 214 22 214 22 214 22 214 22 214 22 214 22 214 22 214 22 23 24 24 25 26 27 27 28 27 28 28 28 28 28 28 28 28 28 28 28 28 28	13.3 11.4 10.0 10.0 10.0 13.9 17.8 21.3 14.4 14.2 21.7 10.0 10.7 13.9 14.5 11.4 12.7 15.3 11.4 12.7 15.3 11.4 12.7 15.3 11.4 11.4 12.7 13.7 14.0 15.3 13.9 14.5 15.3 15.9 16.9 16.9 16.9 16.9 16.9 16.9 16.9 16	3 924 120 - 6 6 7 178 188 51 91 20 26 30 39 2 698 2 612 32 39 33 34 23 110 - 138 290 164 21 51	30.9 26.7 ————————————————————————————————————	9.6 12.5 28.6 8.4 22.2 3.9 15.4 - 15.4 8.1 7.7 43.8 15.4 - 16.4 - 18.1 7.7 9.7 9.9 9.3 3.3 3.3	330 356 413 342 382 435 371 238 290 450 225 330 324 321 375 300 - 425 175 261 - 342 372 372 372 372 373 375 375 375 375 375 375 375	23.6 25.8 15.0 16.7 14.0 14.1 21.7 32.5 22.5 22.5 21.4 24.1 24.3 10.0 35.0+ 35.0+ 35.0+ 35.0+ 35.0+ 14.8 22.6 22.6 22.6 37.1 18.3
Oistrict 18, Elliott  Frederick County Oistrict 1, Buckeystown Bollenger Creek CDP (pt.) Oistrict 2, Frederick Bollenger Creek CDP (pt.) Clover Hill CDP (pt.) Frederick city (pt.) Oistrict 3, Middletown Broddock Heights CDP (pt.) Middletown town Oistrict 5, Emmitsburg Emmitsburg town Oistrict 6, Cotoctin Oistrict 7, Urbono Green Volley CDP (pt.) District 8, Liberty District 9, New Morket Green Volley CDP (pt.) Lingonore-Bortonsville CDP (pt.) Lingonore-Bortonsville CDP (pt.) Oistrict 10, Houvers Oistrict 10, Houvers Oistrict 10, Houvers Oistrict 12, Petersville Brunswick town Oistrict 12, Petersville Brunswick town Oistrict 12, Rosemont villoge (pt.) Rosemont villoge (pt.) Oistrict 13, Mount Pleasont Oiscovery-Spring Gorden CDP (pt.) Oistrict 13, Mount Pleasont Oiscovery-Spring Gorden CDP (pt.)	41 37 232 1 188 264 9 053 1 174 176 7 112 1 968 499 455 360 1 047 3 732 1 946 604 974 101 138 488 3 3 640 138 488 488 3 65 856	-11.3 19.0 69.3 15.3 24.4 24.4 13.6 9.7 13.4 6.2 9.2 9.2 9.5 10.8 7.0 6.4 10.3 5.8 8.9 9 5.6 8.0 0 13.7 - 13.8 10.9 -	58.5 21.4 20.5 - 21.5 - 25.3 36.0 26.2 36.9 25.3 36.0 36.3 28.3 16.8 5.7 21.0 27.2 11.5 4.2 27.2 15.8 33.6 33.6 33.6 33.6	9 23 275 766 248 5 814 134 4 432 449 233 153 416 155 190 1 048 427 325 2 917 1 696 651 52 210 283 63 253 2 33 516	350 909 975 1 050 874 877 877 866 951 934 909 685 600 646 1 059 778 1 026 1 026 1 026 1 030 982 923 686 689 823 796 689 823 796 1 051 1 051	35.0+ 21.8 23.7 26.6 22.4 24.3 20.0 20.0 20.2 21.3 16.7 19.1 18.6 21.4 23.3 20.7 21.6 21.1 21.6 28.8 19.4 19.7 22.8 24.5 10.0 24.4 19.7 22.8 24.5 10.0 24.8 24.8 24.8 24.8 24.8 24.8 24.8 24.8	9 8 475 244 - 2 361 30 1 970 189 81 377 134 271 54 4 98 448 121 1239 14 179 158 51 162 1 125 187	275 215 227 234 210 247 239 230 182 247 176 184 210 211 219 216 197 225 259 200 200 200 200 200 200 200 200 200 20	10.0 12.2 13.3 12.7 11.5 10.0 13.0 12.0 12.4 10.0 13.4 11.4 10.6 11.3 11.1 11.4 10.0 12.7 10.0 12.9 11.2 11.3 11.4 10.0 11.4 10.0 11.6	- 15 338 312 74 9 325 506 506 506 538 325 75 213 7 177 292 98 82 27 147 283 73 1124 - 2 196 5-			5884 563727 584566 5626 5822 5566 6566 5600 3977 4155 5503 1 000+ 4855 568 7877 547 505 408 438 4433 4434 439	24.2 20.8 24.1 25.4 24.5 24.5 24.5 35.0+ 23.3 35.0+ 16.0 27.5 21.9 21.9 21.9 21.9 21.9 21.9 21.9 21.9
Frederick city (pt.) Lingonore-Bortonsville COP (pt.) Strict 14, Jefferson Broddock Heights COP (pt.) Olstrict 15, Thurmont Thurmont town Olstrict 16, Jockson Myersville town Olstrict 17, Johnsville Green Volley CDP (pt.) Mount Airy town (pt.) Olstrict 19, Lingonore District 21, Lingonore District 21, Tuscoror Clover Hill COP (pt.) District 22, Burkittsville Burkittsville town District 23, Bollenger Bullenger Creek COP (pt.) Broddock Heights COP (pt.) Sirrict 24, Broddock Broddock Heights COP (pt.) Frederick city (pt.) District 25, Brunswick Broddock Heights COP (pt.) Sirrict 25, Brunswick Brouswick town (pt.) Constrict 25, Brunswick Brunswick town (pt.) Constrict 26, Wolkersville Olistrict 26, Wolkersville Olistrict 26, Wolkersville Olistorer-Spring Gorden COP (pt.)	296 900 16 1 617 852 766 116 498 1 646 245 437 417 900 1 744 734 5 485 53 866 251 123 1 278 733 1 378 1 378 2 90 2 080	20.9 7.3 	13.2 16.4 36.1 36.6 30.0 56.9 26.1 8.7 20.0 6.9 4.6 28.0 17.0 17.0 17.0 2.4 27.1 25.1 27.4 69.0 14.9 8.3	191 508 16 774 442 351 36 204 1 217 154 358 239 534 1 116 50 5 212 35 538 232 43 43 43 43 43 940 929 11 1 555 530	1 174 995 689 791 813 861 750 774 1 058 1 054 1 054 1 003 1 166 1 750 967 771 1 105 1 1067 1 128 1 536 666 667 488 880 880 888	23.2 21.4 17.8 21.7 22.4 19.6 21.7 24.2 25.3 26.5 25.8 22.3 18.9 17.6 17.4 27.5 25.7 23.1 22.0 23.4 14.8 22.4 22.4 22.4 22.4 22.4 22.4 22.5 22.7 23.0 23.0 23.0 24.0 25.7 25.7 25.7 25.7 25.7 25.7 25.7 25.7	59 187 	181 210 - 183 186 195 242 210 238 247 221 180 208 243 - 203 169 240 241 241 241 221 221 221 221 221 221 221		6 94 194 194 195 195 195 195 195 195 195 195 195 195	100.0 80.9 33.0 27.3 32.0 30.6 18.1 30.4 25.8 8.8 8.9 9.9 15.5 22.7 32.4 13.0 21.3 40.0 27.9 30.1 1.2 27.9 30.1 27.9 30.1 28.7 28.7 28.7 28.7 28.7 28.7 28.7 28.7	9.3 7.4 4.8 2.00 6.5 6.5 8.6 8.1 8.7 	631 482 492 400 419 432 415 606 769 638 347 488 613 979 488 492 480 484 484 484 484 484 484 484 484 484	30.8 21.0 19.2 18.7 15.5 20.0 11.0 33.5 35.0+ 33.5 14.7 15.5 20.4 15.1 16.7 21.8 21.4 224.8 25.8 35.0+

Table 15. Homeowner and Renter Characteristics: 1990-Con.

[Dato based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Dato based on sample and subject to sampling		occupied housi		ernis one meun			upied housing u	nits			All renter-o	ccupied hous	sing units	
State		Percent wi holder mo unit	ved into	With	o mortgage	e	No	t mortgoged			Percent w holder m unit	oved into		enter paying rent
County County Subdivision Place	Totol	1989 to Morch 1990	1969 or earlier	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	1989 to Morch 1990	1969 or earlier	Median gross rent (dol- lars)	Medion gross rent os o per- centoge of household income in 1989
Frederick County—Con. District 26, Wolkersville—Con. Wolkersville town	1 082	17.4	21.9	698	936	22.6	253	218	12.8	325	55.4	_	701	24.1
Gorrett County District 1, Swonton District 2, Friendsville Friendsville town District 3, Grontsville Grontsville town District 3, Grontsville Grontsville town District 5, Accident Accident town Oistrict 6, Song Run District 7, Eost Ooklond Mountoin Loke Pork town (pt.) Ooklond town (pt.) Oistrict 8, Red House District 9, Finzel District 10, Deer Pork Deer Pork town District 11, The Elbow District 12, Bittinger Oistrict 13, Kitzmillerville Kitzmiller town Ooklond town (pt.) District 14, West Ooklond Ooklond town (pt.) District 15, Avilton District 16, Mountoin Loke Pork Loch Lynn Heights town Mountoin Loke Pork town (pt.) District 1, Abingdon Bel Air South CDP (pt.) Edgewood COP Joppatowne CDP District 2, Holls Cross Roads Aberdeen town Aberdeen Proving Ground CDP Perrymon COP Oistrict 3, Bel Air Bel Air Town Bel Air Town Bel Air Town Bel Air Town COP (pt.) Follston CDP (pt.) District 4, Morsholl	7 998 558 608 157 859 1117 284 449 92 562 603 45 161 1547 236 252 84 1157 255 84 1118 868 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 419 46 704 14 849 3 598 133 5 5 688	6.6 7.5 6.3 7.6 5.4 2.6 4.2 5.3 12.0 5.0 7.5 10.1 4.6 7.6 7.6 6.9 4.7 7.5 9.8 6.9 11.6 12.0 13.0 14.0 15.6 16.1 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	21.9 29.5 20.8 31.9 42.0 40.5 22.3 31.7 22.5 27.5 6.7 32.2 24.0 26.3 23.4 43.9 41.3 26.5 36.8 31.6 31.6 23.4 23.4 20.8 14.2 26.3 33.2 31.6 31.6 31.6 31.6 31.6 31.6 31.6 31.6	5698 2 561 134 26 223 42 256 143 24 158 251 158 251 159 183 134 156 20 206 30 399 10 913 3 139 3 452 2 163 2 2 163 2 2 671 1713 197 10 990 1 990 1 990 1 913 3 139 3 452 450 206 30 399 3 450 206 31 399 3 450 3 399 3 450 3 399 4 50 5 50 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	516 5560 5200 483 5399 6455 5645 5645 506 5779 4855 4544 495 456 3700 3777 4977 683 623 504 453 5524 883 845 937 7773 7777 7728 8777 7728 8777 7777 77	22.6 20.9 15.3 30.4 20.0 18.7 20.8 22.9 22.5 20.8 22.7 17.3 17.9 19.3 24.6 21.9 22.3 21.8 22.3 21.8 22.8 20.9 21.1 11.7 20.8 21.9 22.3 21.9 22.3 21.9 22.3 21.9 22.3 22.4 21.9 22.4 21.9 22.4 21.9 22.4 21.9 22.4 22.4 23.7 24.6 25.7 26.8 27.9	253 2 436 211 171 75 2248 54 151 151 125 422 148 176 3 3 61 110 1224 117 52 385 51 52 385 51 52 385 115 126 303 54 148 8 561 1 885 208 553 410 1 366 8 567 8 77 3 046 502 677 7 3 046 502 677 7 1 029	175 212 161 161 174 166 212 176 163 196 209 212 225 225 167 171 181 100 161 145 137 169 242 123 174 178 187 238 231 245 230 225 229 100 248 248 241 253 257 256 248	12.4 12.0 13.4 16.0 15.0 11.7 14.1 10.0 10.0 10.0 10.0 11.3 11.2 10.0 10.0 10.0 11.3 11.5 11.5 10.0 10.0 10.0 11.3 11.5 11.5 11.5 10.0 10.0 10.0 11.3 11.5 11.5 11.5 11.5 11.5 11.5 11.5	325 2 112 105 152 62 231 78 24 128 49 122 275 132 72 47 110 49 5 44 76 6 352 162 28 16 28 16 29 17 352 28 16 29 17 352 28 16 29 17 352 28 16 29 17 352 28 16 29 17 352 28 16 29 17 352 28 18 18 28 19 19 10 10 10 11 20 10 10 10 10 10 10 10 10 10 10 10 10 10	55.4 39.5 31.9 37.5 33.9 29.4 30.8 20.8 20.8 20.8 21.3 26.5 39.3 42.2 40.0 41.7 41.7 41.7 40.8 50.0 28.9 33.4 60.6 47.4 49.7 38.4 40.6 35.2 29.2 40.5 17.6 35.2 29.2 40.5 41.7 22.7 38.4	- 6.2 12.48.6 - 6.5 5.1 20.88 9.4 8.2 9.1 - 12.8 7.3 - 22.7 - 6.3 8.D  - 4 3.5 1.3 .6 1.1 2.9 4.5 1.2 9.1 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	310 325 284 284 311 363 308 308 250 324 314 356 302 395 325 304 365 215 333 343 290 277 316 481 521 542 456 544 443 440 427 197 524 525 569 517 518 518 518 518 518 518 518 518 518 518	24,9 35,0+ 28,6 28,0 22,0 21,7 26,3 35,0+ 35,0+ 35,0+ 35,0+ 35,0+ 35,0+ 21,0 22,5 26,4 22,7 21,0 22,9 21,0 22,9 21,0 22,0 22,0 23,4 24,2 24,2 24,2 24,2 24,2 24,2 24,2
8el Air North CDP (pt.) Follston COP (pt.) Jorrettsville CDP District 5, Dublin Oistrict 6, Hovre de Groce Hovre de Groce city	83 179 620 3 173 2 140 1 595	8.4 8.2 9.2 10.7 12.8	12.0 29.1 10.5 27.3 38.1 40.0	64 87 446 1 252 1 062 810	1 306 1 152 1 209 835 774 758	25.5 25.8 22.7 20.2 21.8 22.1	3 70 91 707 728 552	100- 285 285 225 235 232	10.0 13.0 10.8 12.0 11.7 12.1	5 17 45 693 2 020 1 910	35.6 29.9 44.2 43.9	58.8 8.9 8.4 3.8 3.3	325 342 779 437 413 415	10.0 35.0+ 23.9 24.0 24.6 25.0
Howord County Oistrict 1, Elkridge Elkridge CDP	49 352 5 111 3 906 388	16.3 21.7 24.6 16.2	12.2 14.6 11.3	36 981 2 807 2 293	1 186 1 074 1 060	22.5 24.0 24.0	5 566 715 435 74	280 248 250 243	11.7 13.3 13.4	18 985 1 449 1 300 47	48.3 58.8 61.2	1.1 2.8 1.2	680 725 734 858	24.7 22.8 23.4 14.2
Ellicot Giy, CDP (pt.)  Jessup COP (pt.)  District 2, Ellicott Giy  Ellicott Giy, COP (pt.)  District 3, West Friendship  District 4, Lisbon  District 5, Clorksville  Columbia CDP (pt.)  North Lourel CDP (pt.)	300 311 10 771 10 771 2 295 2 522 10 636 7 524	17.3 17.3 8.0 10.9 12.5 13.8	17.3 100.0 20.0 20.0 17.8 16.4 10.7 8.6	8 139 8 139 8 139 1 596 1 632 7 933 5 811	1 209 1 351 1 351 1 193 1 158 1 271 1 223 1 125	23.8 	1 979 1 979 1 979 405 404 965 442	243 254 292 292 284 268 299 297	16.8 12.4 11.6 11.6 11.2 11.2 11.7	3 87D 3 87D 180 259 5 444 5 251	55.3 38.8 38.8 30.6 20.8 51.2 52.1	1.5 1.5 4.4 15.1 .5	591 591 548 605 724 727	24.5 24.5 17.8 25.9 25.9
Oistrict 6, Savoge Columbio CDP (pt.) Jessup COP (pt.) North Lourel CDP (pt.)	18 017 11 268 - 3 846	18.3 15.2 - 16.4	6.5 3.6 10.9	14 874 9 541 - 3 072	1 125 1 130 1 076	22.6 21.2 - 24.8	1 098 424 - 350	267 279 - 290	11.5 11.6 - 11.7	7 783 4 548 - 1 726	50.3 47.1 – 57.1	.3 _ .6	706 725 - 694	24.5 24.9 — 23.6
Savoge-Guilford CDP	2 322 4 797	28.1 6.9	9.9 34.1	1 931 1 871	1 115 652	25.2 20.7	223 1 924	229 225	11.1	1 344 1 9D5	53.6 35.2	6.8	682 406	24.9 25.5
District 1, Mosseys Goleno town Millington town (pt.) Oistrict 2, Kennedyville District 3, Worton (Betterton) Betterton town District 4, Chestertown Chestertown town District 5, Edesville Rock Holl town District 6, Foritee District 7, Pomono	853 98 96 493 743 107 884 792 868 466 526	10.9 9.2 9.4 1.4 7.3 8.4 9.3 8.7 2.9 3.9 8.6 5.6	3D.8 37.8 47.9 28.8 26.0 33.6 36.5 36.4 43.1 36.3 25.5 48.6	335 41 43 162 334 57 326 284 325 182 212	670 525 594 553 616 546 764 773 561 745 528	21.5 23.4 22.0 17.1 22.4 20.9 21.0 22.0 21.0 21.8 18.1 16.9	319 43 48 188 216 38 464 424 383 228 216 138	189 239 253 260 227 246 238 234 207 213 219 289	12.5 10.7 13.3 14.0 13.2 13.1 11.9 12.1 14.4 13.9 11.8 13.3	245 25 62 158 184 651 639 3D7 198 230	28.2 2D.0 19.4 10.8 38.6 85.3 43.9 43.7 29.0 40.4 4D.D 35.4	6.5 8.1 26.6 2.7 - 2.3 2.3 7.2 3.5 8.7 7.7	38D 432 329 361 419 417 437 434 384 3857 282 565	22.8 28.8 22.5 17.6 15.3 22.5 28.9 29.3 27.1 31.2 25.7 26.9
Montgomery County  District 1  Loytonsville town  Montgomery Villoge CDP (pt.)  District 2  Germontown CDP (pt.)  District 3  Poalesville town	191 772 3 907 64 1 626 4 588 3 532 1 4D1 993	11.0 15.6 6.3 26.8 16.9 19.6 9.6 13.0	20.0 6.3 26.6 5.9 1.5 15.3 3.5	136 289 3 352 38 1 554 3 653 2 891 1 016 893	1 202 1 249 1 132 1 228 1 147 1 151 996 1 007	22.1 24.2 24.2 24.D 25.6 26.1 21.7 22.7	28 396 244 14 25 212 68 164 42	330 337 300 375 276 277 282 325	11.5 10.8 12.7 10.0 12.0 11.1 11.7	9D 456 453 27 218 1 536 1 344 279 150	41.0 36.D 29.6 41.7 45.0 5D.7 24.7 18.0	2.4 1.8 - .8 - 4.7	74D 896 484 1 000+ 789 795 731 758	26.5 24.3 24.7 26.1 25.5 25.2 22.8 21.4

[Oata bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

[Oata bosed on sample and subject to sampling		ccupied housi		terms one mean			pied housing un	nits			All renter-oo	cupied hous	ing units	
Charles		Percent wi holder mo unit	oved into	With	o mortgoge		Not	mortgaged			Percent wi holder mo unit	ved into		enter paying rent
County County Subdivision Place	Total	1989 to Morch 1990	1969 or earlier	Total	Medion selected monthly owner costs (dollors)	Median selected monthly owner costs as a percent- age of household income in 1989	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os a percent- age of household income in 1989	Total	1989 to March 1990	1969 or earlier	Median gross rent (dol- lars)	Median gross rent as a per- centage of household income in 1989
Montgomery County—Con. District 4. Aspen Hill CDP (pt.)	23 368 3 316 7 681 3 589 722 10 374 	8.8 - 2.2 13.2 4.2 8.9 7.5 - 10.3	24.3 	15 728 - 191 3 670 2 868 630 7 766 - 16 082	1 243 	20.2 16.6 20.7 16.8 20.4 20.7 22.8	3 203 - 93 892 457 53 1 674 - 2 837	316 - 355 325 390 348 284 - 343	11.2 - 11.8 11.0 11.1 10.0 11.4 - 10.9	11 429 60 21 5 431 285 64 5 286	43.2 70.0 38.1 48.8 48.1 68.8 37.5	2.2 - - 1.4 3.5 - 3.0 - 1.8	821 848 1 000+ 826 1 000+ 1 000+ 798	27.1 21.6 26.6 26.4 24.9 21.9 28.1
Aspen Hill (DP (pt.)  Burtonsville CDP	1 668 2 340 2 178 5 526 3 936 1 145	13.4 12.5 9.0 10.0 12.0 6.6	13.1 10.6 14.4 27.0 5.4 37.2	1 374 1 990 1 819 4 333 3 369 740	1 242 1 210 1 260 1 335 1 172 1 137	25.0 24.4 24.5 20.2 24.4 21.3	185 80 251 796 227 345	349 338 342 367 349 306	12.1 11.6 12.5 10.6 10.9 10.9	443 292 262 346 4 119 1 679	38.4 51.4 34.7 42.8 47.9 29.1	1.6 - 4.2 2.9 .2 1.3	771 1 000+ 776 867 808 671	23.6 24.5 30.3 23.2 26.8 26.1
Wheoton-Glenmont CDP (pt.) White Odk CDP (pt.) District 6 Germantown CDP (pt.) North Potomac CDP District 7 Bethesda CDP (pt.) Cabin John-Brookmont CDP Chevy Chose town Chevy Chose CDP Chevy Chose Section Three village Chevy Chose Walder town Glen Echo town Martin's Additions village Somerset town	3 408 9 185 1 020 5 029 25 549 17 970 1 675 880 2 754 199 656 250 67 291	7.2 17.3 37.2 18.4 7.6 5.4 3.5 7.6 7.0 5.9 1.2 13.4 5.2 4.9	33.8 3.5 .6 1.4 32.3 31.1 30.6 38.0 35.4 32.7 41.2 25.4 33.3 39.7	2 245 7 810 512 4 659 14 345 9 719 1 045 602 1 501 138 426 176 48 188	1 168 1 546 913 1 559 1 584 1 551 1 605 1 781 1 498 1 794 2 000+ 1 632 1 333 1 603 1 802	21.5 24.3 21.0 24.8 20.0 20.0 19.5 21.2 20.2 20.2 20.2 19.0 19.8 21.0 19.8	880 377 7 130 6 662 4 417 212 922 45 201 59 15 81	332 360 225 324 400+ 399 396 400+ 400+ 400+ 400+ 400+ 400+ 400+	10.5 13.0 10.0 14.3 11.5 11.3 11.4 14.3 11.6 12.9 11.8 13.8 11.5 11.1	4 056 1 331 210 540 10 373 8 986 100 667 20 36 16 24 18 28	39.5 51.0 42.4 51.1 40.7 40.4 46.8 18.0 43.5 70.0 61.1 43.8 8.3 55.6 35.7	3.3 2.3 2.7 4.0 3.5 8.0 11.0 6.7 -	720 887 789 1 000+ 873 852 932 1 000+ 1 000+ 1 000+ 1 000+ 1 000+ 1 000+	26.6 24.7 28.9 25.6 24.7 24.8 27.9 23.5 24.3 15.5 15.9 16.6 25.5
South Kensington CDP (pt.)  District 8 Ashton-Sandy Springs CDP Aspen Hill CDP (pt.) Brookeville town Olney CDP Redland CDP (pt.) District 9 Gormantown CDP (pt.) Montgamery Village CDP (pt.) Redland CDP (pt.) Redland CDP (pt.) Redland CDP (pt.) Rockville city (pt.)	10 456 852 1 235 16 6 541 139 26 880 7 544 6 218 6 909 2 905	10.5 5.5 2.7 10.5 30.2 18.6 19.7 24.1 16.5 9.7	10.3 30.6 20.4 18.8 5.0 7.9 4.0 4.9 1.3 1.9	8 742 562 1 114 11 5 691 120 22 161 5 724 5 162 5 664 2 669	1 303 1 307 1 240 1 650 1 274 2 000+ 1 082 1 118 1 053 996 1 120	21.5 18.1 15.6 26.3 22.1 23.0 23.2 22.8 24.9 21.5 22.1	760 204 64 5 302 10 1 139 388 49 368 145	338 358 367 325 331 350 278 263 152 254 313	11.8 11.9 10.0 12.5 11.3 27.5 11.4 11.1 12.2 11.1	1 274 275 44 2 615 39 18 268 7 658 3 460 3 531 1 096	36.9 15.6 38.6 100.0 40.8 23.1 47.7 44.8 50.6 48.9 44.1	.7 3.3 - - - .5 1.2 - .5	854 545 1 000+ 875 921 1 000+ 711 678 726 781 755	24.3 27.8 23.8 10.0 24.4 17.0 26.4 26.4 25.6 27.1 25.9
Woshington Grove town District 10 Potomoc CDP (pt.) District 11 Barnesville town Oistrict 12 Damoscus CDP Oistrict 13 Aspen Hill CDP (pt.) Bethesda CDP (pt.) Bethesda CDP (pt.)	148 9 936 9 936 543 51 4 614 2 690 50 818 9 731	5.4 8.4 8.4 1.1 2.0 12.7 14.6 8.7 9.3	37.2 12.9 12.9 39.2 56.9 13.6 10.6 29.6	7 540 7 540 7 540 245 30 3 598 2 188 32 017 7 041	975 2 000+ 2 000+ 809 786 1 168 1 166 1 080 1 072	20.2 20.7 20.7 19.8 16.7 24.7 25.4 21.2 20.4	35 964 964 118 15 582 282 11 134 1 364	277 400+ 400+ 283 267 287 276 292 290	10.3 12.4 12.4 16.7 12.5 11.2 10.4 11.5	23 1 340 1 340 161 1 645 479 32 139 5 455	34.8 33.2 33.2 19.9 100.0 32.9 32.2 36.7 41.6	4.3 .7 .7 .11.8 - 2.8 - 3.5 .8	914 921 921 425 697 696 704 796	22.1 26.4 26.4 14.9 24.4 23.3 27.3 27.1
Kensington town Longley Park COP (pt.) North Bethesda COP (pt.) North Kensington COP Rossmoor COP Silver Spring COP South Kensington COP (pt.) Takoma Park City (pt.) Wheaton-Glenmont COP (pt.) White Ook COP (pt.)	443 349 42 2 500 3 590 16 878 2 980 1 682 12 615	8.6 6.0 - 9.5 13.0 8.2 4.9 7.3 8.6	32.3 15.8 31.9 5.5 33.1 37.3 26.5 32.0	284 276 - 1 498 798 10 575 1 946 1 142 8 449	1 293 972 - 975 840 1 117 1 226 1 106	22.1 26.5 - 21.0 22.4 21.3 21.1 20.9 21.8	134 54 	327 247 - 273 400+ 294 343 318 269	11.5 12.9 - 10.9 14.1 11.8 10.7 12.2 11.3	238 550 - 836 346 14 718 353 3 023 6 620	34.0 41.1 	8.0 2.7 - 1.0 7.5 5.D - 3.5 2.3	670 616 - 826 896 666 1 000+ 548 788	25.5 35.0+ 23.5 30.6 28.0 24.8 25.4 26.7
Prince George's County  District 1, Vansville  Beltsville CDP (pt.)  Colverton CDP (pt.)  College Park city (pt.)  District 2, Blodensburg  Blodensburg town (pt.)  Colmar Monor town  Cottage Gity town  East Riverdale CDP (pt.)  Edmonston town (pt.)  Landover CDP  Landover CDP  Landover TOP  Uvoodlown CDP (pt.)  District 3, Mariboro  Greater Upper Mariboro CDP (pt.)	151 860 5 495 3 592 1 016 287 7 220 806 1 415 339 311 781 868 438 1 369 2 864	10.8 13.1 14.7 6.5 2.4 8.9 11.3 7.8 12.4 15.0 - 3.8 6.8 10.1 22.0 22.5	23.0 25.4 22.0 35.4 36.2 28.1 19.2 30.0 19.2 22.8 30.9 - 19.9 37.9 26.4 9.8 9.5	112 759 3 521 1 992 820 235 5 038 468 996 228 224 545 697 282 1 021 2 365 2 174	998 1 034 1 057 1 005 794 935 893 1 092 841 928 903 	21.7 18.9 19.0 15.6 19.0 22.8 22.1 20.6 23.1 23.0 23.9 2.9 21.8 24.0 23.2 23.2	23 414 941 619 182 44 1 692 112 395 58 81 199 119 140 302 200 171	274 304 306 298 263 247 251 267 217 236 243 	11.8 11.3 11.0 10.3 16.9 11.8 12.2 10.6 21.1 11.5 11.5 11.5 11.5 11.5 12.8 11.8	106 151 2 538 1 681 778 377 5 855 2 521 660 56 178 491 	39.0 41.4 38.0 48.2 59.5 34.6 21.4 23.0 34.8 35.1 43.3 39.6 21.6 21.0	2.3 2.3 2.6 5.5 2.7 3.6 5.2 8.9 .6 2.6 1.1	642 685 683 760 615 596 620 625 267 61D 	25.6 25.7 24.3 21.9 25.4 25.8 23.7 22.2 28.2 23.9 25.6 27.4 20.4 24.7 25.9 18.6
Upper Mariboro town District 4, Nothingham District 5, Piscataway Accokeek CDP Fort Washington CDP (pt.) Friendly CDP (pt.)	223 732 7 992 1 334 3 842 1 883	15.7 6.1 7.7 7.6 8.6 8.4	13.5 32.5 15.9 32.8 11.0 18.6	191 312 6 565 864 3 331 1 579	961 970 1 145 996 1 269 1 D59	24.5 19.0 22.8 23.2 22.6 22.1	171 29 173 962 353 331 189	278 238 308 310 312 297	10.7 1D.8 12.0 13.5 1D.9 12.1	107 137 748 203 254 202	23.4 32.8 29.0 34.5 33.1 31.2	21.9 1.2 - 3.5	849 566 954 747 1 000+ 1 000+	18.6 12.8 24.2 21.0 25.2 27.4

	All awner-o	ccupied hausir	ng units		Specifi	ed awner-occi	pied hausing ur	nits			All renter-o	ccupied hous	ing units	
State		Percent with halder ma unit	ved into	Witl	o martgage	,	Nat	mortgaged			Percent wi halder ma unit	ved into		enter paying n rent
County County Subdivision Place	Tatal	1989 ta March 1990	1969 ar : earlier :	Tatal	Median selected monthly owner costs (dollars)	Medion selected monthly awner costs as a percent- age af household incame in 1989	Total	Median selected monthly awner costs (dallors)	Median selected manthly owner casts as a percent- age of hausehald income in 1989	Total	1989 ta March 1990	1969 ar earlier	Median grass rent (dal- lars)	Mediar grass rent as o per- centage at household income in 1989
Prince George's CauntyCan.  Oistrict 6, Spauldings	16 046 2 509	9.8 5.9	24.5 29.8	11 570 1 900	928 1 017	21.7 19.2	2 924	262	11.8	19 515 842	37.0	2.0 2.9	632 677	25.1 25.7
Corol Hills COP (pt.)	951 1 566	6.4 8.3	22.0 26.7	814 1 143	712 952	22.1 23.0	505 127 391	308 247 246	11.2 17.2 11.9	748 823	44.5 33.8 49.3	1.0	614 545	24.6 28.2
Forestville COP (pt.)	2 881 2 337	11.0 9.6	24.3 23.1	2 002 1 673	970 824	22.0 22.5	428 448	246 237 265	12.7 11.1	2 511 1 920	42.8 33.9	.6 3.2	673 576	24.0 26.3
Marlow Heights COP (pt.)	456 270	12.1 8.1	24.8 41.1	343 183	1 164 850	24.6 23.4	104 84	244 237	11.2 12.5	911 44	33.2 27.3	1.6 6.8	675 852	24.0 28.
Suitland-Silver Hill COP Temple Hills COP (pt.)	3 780 131	11.7 16.0	20.4 18.3	2 477 120	948 1 058	20.3 25.2	689 11	261 275	11.7 10.0	10 720 14	35.5 100.0	2.2	633 1 000+	25. 28.
Walker Mill COP (pt.)  Oistrict 7, Queen Anne	782 9 717	10.1 15.0	30.2 19.1	622 8 483	885 1 085	19.6 21.6	100 598	252 302	10.0 11.0	886 1 722	36.6 50.1	2.6 1.7	598 940	22.
8owie city (pt.) Greater Upper Marlboro COP (pt.)	7 285 71	14.8 16.9	22.2	6 468 45	1 061 1 268	21.5 23.5	369 11	290 400+	10.8 10.0	1 504 23	52.6 56.5	.7	946 875	24. 27.
Kettering COP (pt.) Mitchellville COP (pt.)	1 172	7.4	1.2	1 082	1 052	17.9	39	345	12.2	75	29.3		941	24.9
Waodmore COP (pt.)  Oistrict 8, Aquasco	831 421	27.9 5.0	11.6 34.2	682 152	1 483 775	27.4 14.1	102 123	356 241	10.3 13.4	59 81	35.6 43.2	16.9 21.0	844 387	15.7 27.7
Eogle Horbar town  District 9, Surratts  Androve AFR COR	9 234	8.9	16.4	7 163	1 104	22.5	10 1 195	175 295	27.5 11.5	3 154	31.8	.6	673	23.7
Andrews AF8 COP Camp Springs COP (pt.) Clinton COP	215 1 428 5 514	27.0 2.6	20.1	1 151	1 125 1 002	35.0+ 19.3	11 237	100- 288	10.0	2 023 151	31.7 13.9	7.4	581 955	21.4 24.2 26.2
Friendly COP (pt.) Rasaryville COP (pt.)	607 775	11.0 2.3 4.5	16.2 11.4	4 591 494 414	1 104 1 144 1 101	23.0	683 86 109	293 310	11.8 10.6 10.8	765 41 101	28.6 17.1	1.6	839 1 000+ 1 000+	35.0H 25.3
Oistrict 10, Laurel	9 293 4 531	15.2 17.9	21.2 17.0 12.6	7 255 3 187	1 090	23.4 21.8 24.1	946 488	314 304 283	11.3	10 286 4 020	72.3 46.9 44.0	2.0 3.8	658 627	24. 24.
Laurel city South Laurel COP West Lourel COP	2 303 1 284	14.9 3.9	19.0 39.0	2 047 1 007	1 092	20.2	186 190	340 319	11.2 12.9 10.0	5 041 73	51.2 20.5	.7	671	25.0 30.1
District 11 Brandowing	2 995 425	5.8 2.8	20.5 32.2	2 078 268	1 012	21.7	431 103	261	12.2	373 54	27.9 51.9	6.2 14.8	820 1 000+	24. 24.
8randywine COP Martton COP (pt.) Rasaryville COP (pt.)	37 1 319	5.5	83.8 6.4	19 1 227	573	23.7 21.1	18 48	264 338 232	10.0	112	46.4	5.4	943	29.8
Oistrict 12, 0xon Hill Camp Springs COP (pt.)	12 773 589	9.4 6.5	18.4 19.4	9 996 482	977	21.4	1 596 87	272 274	11.7	11 642 28	36.9 39.3	1.2	643 875	25.9 26.7
Fart Woshington COP (pt.)	793 2 942	6.6 5.5	30.8 13.6	592 2 306	814 1 124	20.1	171 233	249 302	11.5 11.1	88 719	34.1 34.4	5.7 2.6	863 635	28.3 22.3
Hillcrest Heights COP (pt.)	1 350 498	8.8 11.6	16.4 28.1	1 067 360	921 927	21.3 24.1	176 105	305 254	13.8 12.8	1 398 371	31.3 43.1	1.8 4.3	595 668	25.4 26.3
Temple Hills COP (pt.)	5 727 874	11.0 16.8	18.3 20.3	4 600 589	945 1 036	21.3 20.7	687 137	260 281	11.1 14.6	7 245 1 793	34.0 53.1	1.0	636 693	25.1 27.1
Oodge Pork COP	11 469 94	16.6 6.4	9.6 31.9	9 815 94	1 049 882	23.4	561 —	275	12.6	6 807 1 490	42.7 47.3	1.5 .5	625 580	27. 31.
Glenarden tawn (pt.) Kentlond COP (pt.)	492 1 268	11.6 5.4	27.0 22.6	430 1 039	1 011 755	22.4	32 131	275 245	25.8 12.8	421 1 219	18.5 41.2	5.5 .6	289 579	28. 25.
Kettering COP (pt.)	1 987 2 554	23.2 14.2	4.8 1.3	1 824 1 852	1 066 1 062	23.6 23.4	45 64 90	336 400+	13.6 15.6	153 1 215	37.9 49.8		972 783	21.6
Mitchellville COP (pt.)	3 015 1 452	20.5 16.8	1.5 25.4	2 782 1 335	1 434 719	25.1 21.6	88	400+ 233	11.4 12.8	532 650	64.3 29.1	1.1 5.1	1 000+	32. 31.
Oistrict 14, 8owie	7 369 3 570	10.2 5.9	23.1 31.2	6 267 3 142	1 092 930	21.0	721 244	308 302	12.4 12.7	2 485 532 895	44.5 41.4	.2	768 1 000+	24. 26. 25.
Glenn Oole COP  Gaddard COP (pt.)	2 290 273	12.0 29.3	14.5 25.3	1 887 225	1 280	23.1	273 35	316 296	11.6 14.7	999	52.0	=	789 - 700	22.0
Lonham-Seobraok COP (pt.) Mitchellville COP (pt.)	875 - 9	14.9	11.0	773 - 9	1 209	23.7	65 -	293	13.5	5	40.6 100.0	Ξ	1 000+	22.0
Woodmare COP (pt.)  District 15, Mellwaad  Forestville COP (pt.)	4 164 479	14.6 33.2	15.2 3.1	3 164 445	450 1 029 967	10.0 21.8 26.6	267	279 275	11.7 10.0	447 26	45.6 46.2	2.5	954 1 000+	25.4 25.4
Greater Upper Morlbaro COP (pt.) Marlton COP (pt.)	413 1 640	8.5 13.5	19.6 9.1	294 1 504	1 016 1 095	22.8 20.9	25 51 46	294 275	10.0	25 227	20.0 48.0	_	1 000+	35.0-
Rosaryville COP (pt.) District 16, Hyottsville	599 2 946	7.7 5.5	29.4 38.2	400 1 846	989 896	20.6	51 877	277 260	16.5 12.0	48 2 321	27.1 34.6	_ 5.9	813 561	26.4 15.0 25.1
Bladensburg town (pt.) Chillum COP (pt.)		-	-	-	=	-	- -	-	-			-	Ξ	
Edmanston tawn (pt.) Hyattsville city (pt.)	224 2 722	10.3 5.1	28.6 39.0	143 1 703	880 899	23.8 21.3	69 808	247 261	13.7 11.9	48 2 116	37.5 33.6	- 6.4	733 548	29.0 25.4
Riverdale town (pt.) Oistrict 17, Chillum	10 676	9.4	32.8	6 496	913	20.9	2 735	260	11.8	157 17 173	47.8 37.3	1.9 3.6	631 602	25.3 26.9
Adelphi COP (pt.)  Brentwoad town	1 756 534	14.6 6.7	22.5 41.8	767 339	937 760	18.6 22.5	292 189	291 222 259	11.5 14.0	2 294 486	51.4 42.2	.4 4.9	655 610	27.1 26.4
Hillandale COP (pt.)	4 858 -	7.4	36.3	3 239	914 -	20.5	1 292	_	11.6	6 737 97	36.5 61.9	2.8	626 597	26.6 25.3
Langley Park COP (pt.)	73 1 136	12.3 15.0	52.1 24.1	32 627	1 125 966	22.5 23.3	32 260	312 211	10.0 12.1	627 3 489	40.0 37.3	3.5 4.4	524 609	25.1 27.8
Narth Brentwaad town	937 164	8.6	30.5 62.8	697 74	836 613	21.5 21.3	186 90	253 227	11.7 15.3	2 503 39	28.3 28.2	5.8 30.8	538 471	27.0 20.8
Takoma Park city (pt.)  Oistrict 18, Seat Pleasant	1 216 7 923	7.1 7.3	34.7 32.3	719 6 068	1 087 815	21.3	394 1 508	304 246	11.4 12.7	901 3 955	24.6 29.9 28.7	7.0 4.8 1.9	616 589 486	26.0 27.7 26.3
Capital Heights town Carmady Hills-Pepper Mill Village COP	879 1 133	11.4 4.5	18.4 39.0	722 993 30	835 750 723	23.4 19.1	122 101 28	231 298 373	13.9 12.0 18.7	261 267	28.7 46.1	2.2	586 725	32.4 10.0
Cheverly tawn (pt.)	62 1 015	6.4	67.7 29.5	789	723 727 838	24.0 20.5 22.9	28 187 141	373 234 233	12.9 12.6	825 105	33.5 30.5	2.2 10.5	614 550	25.7 33.4
Fairmaunt Heights town	304	12.5	55.3	136	- 038	-	141	233	-	-	-	-	-	-
Kentland COP (pt.) Seot Pleasant city Walker Mill COP (pt.)	1 107 1 088	5.8	36.7 21.8	883 989	705 908	19.2 19.8	161 69	251 269	11.7 12.8	623 832	27.1 30.3	2.4	370 658	27.7 33.8
Walker Mill COP (pt.)  Oistrict 19, Riverdale	3 266 10	4.4 7.1	39.3 50.0	2 082	894	21.4	1 073	271 400+	11.7 14.0	3 135	34.2 66.7	3.1	658 623	26.3
Adelphi COP (pt.)  Callege Park city (pt.)  East Riverdale COP (pt.)	1 563	- 8.9	37.3	1 077	825	21.8	<u>/</u> 451	243	11.4	2 012	33.8	2.1	637	26.1
Edmanstan tawn (pt.)	1 363	8.9	37.3	-	- 023	21.0	451	243	- 11.4	2 012	-	-	-	20.1

Oata based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see textl.

(Oata based an sample and subject to sampling		ccupied housing		erms and mean			upied hausing ur	nits	_		All renter-o	ccupied haus	ing units	
		Percent with	ved inta	Witl	n a martgag	e	Not	mortgaged			Percent w	aved inta		enter paying n rent
State County County Subdivision Place	Tatal	1989 ta March 1990	1969 ar earlier	Tatal	Median selected manthly awner casts (dollars)	Median selected manthly awner casts as a percent- age af hausehold incame in 1989	Tatal	Median selected manthly awner casts (dollars)	Median selected manthly owner costs as a percent- age af hausehald incame in 1989	Total	1989 to March 1990	1969 or earlier	Median gross rent (dal- lars)	Median grass rent as a per- centage al hausehald incame in 1989
Prince Gearge's County—Con.  Oistrict 19, Riverdale—Con. Greenbelt city (pt.) Riverdale town (pt.) University Park town (pt.) University Park town (pt.) East Riverdale CDP (pt.) Glenarden town (pt.) Londower Hills town (pt.) New Carrolltan city (pt.) New Carrolltan city (pt.) New Carrolltan city (pt.) Seltsville CDP (pt.) Beltsville CDP (pt.) Beltsville CDP (pt.) Berwyn Heights town College Park city (pt.) Greenbelt city (pt.) Hillondole CDP (pt.) Riverdale town (pt.) Riverdale town (pt.) University Park town (pt.) Queen Anne's County Oistrict 1, Dixon	843 818 7 892 535 3 344 2 557 117 373 733 4 135 557 15 3 246 730 4 135 557		41.4 41.7 35.5 57.9 32.4 40.2 32.8 32.7 25.9 34.7 34.8 39.0 6.6 14.8 43.3 100.0	522 458 5 603 4 464 2 618 437 1 449 101 6 920 526 642 2 011 501 2 298 353 - 3 3 5 578	848 1 230 941 1 375 727 944 1 018 1 004 767 952 1 071 952 1 071 1 039 885 1 035 1 750 842 586	22.5 19.1 20.2 27.5 19.9 20.0 19.8 21.7 20.5 21.8 21.4 21.0 20.0 19.9 17.4	296 312 1 488 5 5 50  559 82 536 46 2 403 197  203 1 064 14 615 178  15 	239 362 277 400+ 328 297 297 297 297 284 335- 265 276 325 257 303 225 257	11.5 12.2 11.7 10.0 11.4 12.1 15.5 10.7 12.1 11.3 10.4 11.2 11.3 10.0 11.8 10.0	18 - 1 033 69 419 11 1600 200 546 28 1 940 533 9 936 327 - 131 2 170 695 5 194 7 2 370 2 370 171	33.7 58.0 37.3 11.9 42.0 39.4 67.9 39.9 49.1 46.8 50.8 50.8 41.2 44.3 18.2 -	4.7 7.2 2.2 2.2 2.5 1.5 1.1 1.1 18.9 1.6 - - 1.8 1.3 1.3 1.8 21.2	745 560 952 664 661 450 596 652 902 680 599 712 858 858 1 000+ 1 000+ 1 000+	22.5 26.9 26.7 24.4 15.7 13.2 23.6 22.9 20.0 26.0 12.3 25.8 25.7 24.4 30.4 24.8 24.8 24.8 24.8 24.8
Borclay town  Sudlersville town  Templeville town (pt.)  Oistrict 2, Church Hill  Contreville  Centreville  Centreville town  Oistrict 3, Centreville  Centreville South  Stevensville CDP  Stevensville South COP  Oistrict 5, Queenstown  Grasanville COP  Queenstown town  Oistrict 6, Rurhsburg  Queen Anne town (pt.)  Oistrict 7, Crumptan  Millingtan town (pt.)	33 129 10 1 018 139 582 1 201 474 4 026 542 562 2 025 777 134 390 32 830	6.1 11.6 - 6.2 5.3 6.1 3.2 10.9 5.2 18.7 11.0 12.6 6.7 6.3	33.3 31.0 20.0 23.1 31.7 18.2 28.3 39.5 10.9 11.3 1.4 23.0 33.1 32.8 30.3 43.8 27.3 80.0	9 39 7 571 48 397 572 199 2 831 426 1 131 303 81 96 16	490 821 375 628 529 631 780 694 908 820 783 949 751 717 700 489 621 350	24.6 10.0 19.6 16.6 20.3 22.1 21.4 21.8 21.3 21.5 23.7 24.6 20.6 22.3 20.8 17.6 35.0+	11 60 3 268 62 122 333 218 816 82 74 570 270 33 74 14 292	185 222 275 193 191 194 225 231 235 202 257 215 198 200 217 175	12.2 12.8 13.9 21.3 11.1 12.7 13.3 12.4 11.7 15.1 12.9 14.1 10.4 12.7 14.5 10.0	21 355 6 306 57 66 569 358 676 102 137 432 212 57 97 15	23.8 48.6 100.0 19.9 40.4 31.8 23.2 29.1 48.8 47.1 45.3 40.0 65.1 19.3 61.9 86.7 30.3	19.0 	444 394 663 504 334 553 362 368 716 713 806 602 670 531 377 388 373 375	12.7 12.5 35.00 21.3 18.8 19.3 23.1 24.5 27.9 35.00 23.0 32.7 16.5 12.5 26.3 17.9 35.00
St. Mory's Caunty_ District 1, St. Inigaes Oistrict 2, Valley Lee_ Oistrict 3, Leanardtown Leanardtown tawn Oistrict 4, Chaptica Oistrict 5, Mechanicsville Charlotte Hall COP (pt.) Galden Beach COP Oistrict 6, Patuxent Oistrict 7, Milestawn Oistrict 7, Milestawn Colifornia COP Lexingtan Park COP District 9, St. George Island	17 769 1 300 1 254 2 137 268 1 976 2 420 246 868 2 779 9726 4 915 2 064 1 098	12.1 5.1 10.0 9.2 7.8 12.8 9.8 4.5 9.3 8.6 4.1 20.3 18.9 22.4	17.3 31.6 21.3 25.4 35.1 8.9 16.3 32.1 6.1 18.9 33.7 8.4 9.2 9.2 48.4	10 504 537 557 1 050 141 1 470 1 678 137 725 1 659 384 3 143 1 509 819 26	859 758 742 854 757 902 903 886 847 798 639 927 941 814 556	21.9 20.3 23.1 21.2 16.8 23.9 20.8 19.0 21.3 21.2 23.2 22.0 23.4 21.2	3 222 422 381 576 86 172 346 52 107 597 348 202 61 16	233 256 225 234 306 230 209 190 201 234 230 244 257 240 210	12.3 14.5 11.8 12.3 13.7 14.1 13.2 19.3 11.5 11.5 11.5 11.6	7 731 484 417 905 291 264 435 90 81 759 234 4 180 655 2 433 53	47.7 40.3 44.4 39.1 47.4 28.0 17.0 20.0 8.6 37.9 38.0 57.4 55.7 60.8 49.1	3.5 5.6 4.8 4.0 1.4 9.8 6.9 8.9 6.1 15.4 9	539 501 491 468 439 557 459 468 642 552 433 575 612 577 527	24.5 22.2 21.0 24.8 24.5 22.4 24.5 24.5 20.9 22.0 26.5 31.9 27.0 22.2
Samerset Caunty District 1, West Princess Anne Princess Anne town (pt.) District 2, St. Peters District 3, Brinkleys District 4, Oublin District 5, Maunt Vernan District 6, Fairmaunt District 7, Crisfield Crisfield city (pt.) Lowsonia COP (pt.) District 8, Lawsons Crisfield city (pt.) District 9, Tangier District 10, Smith Island District 11, Dames Quarter District 12, Asbury Crisfield city (pt.) Lowsonia COP (pt.) District 13, Westaver District 13, Westaver District 14, Deal Island District 14, Deal Island District 15, East Princess Anne Princess Anne town (pt.)	5 758 967 147 203 512 373 302 243 634 535 95 709 117 111 159 68 438 10 428 294 231 514	4.8 10.2 5.4  5.5 8.3 6.3 3.3 1.7 2.1 - 3.7 - 4.4 13.2 2.3 5.1 - 3.1 - 3.3 - 3 -	36.6 29.7 54.4 51.2 36.1 31.1 45.0 27.6 53.5 51.0 65.3 26.5 - 10.8 68.8 44.1 34.4 44.2 24.9	1 831 279 45 63 67 113 89 77 206 165 37 292 48 46 26 199 10 189 62 98 166 67	538 587 591 365 480 538 485 619 495 563 644 	21.3 17.7 20.5 11.1 22.3 20.6 24.6 22.0 21.1 21.4 20.9 25.3 	2 128 270 80 92 173 100 120 95 367 325 42 241 - 54 108 160 - 160 92 94 164 49	182 178 198 169 173 174 164 177 195 190 200 190 183 201 157 183 182 205	13.4 12.6 13.1 11.9 12.8 11.5 12.8 25.2 14.6 14.6 13.8 12.7 - - 0.0 15.2 26.5 13.8 14.1 12.9 14.0 12.4	2 219 486 1122 19 138 1112 46 36 601 597 4 148 4 41 25 6 42 41 36 36 55 478 333	31.8 33.7 33.6 - 34.1 18.8 41.3 72.2 22.6 22.8 - 26.4 - 46.3 52.0 100.0 23.8 - 22.8 - 40.3 52.0 24.4 - 39.7 24.7 39.7 30.7 30.7 30.7 30.7 30.7 30.7 30.7 30	8.4 .8 78.9 20.3 15.2 27.8 6.5 6.5 6.5 16.9  36.6  47.2  47.2	302 336 365 425 383 274 410 504 247 247 - 300 525 379 175 525 256 - 275 225 307 312	26.5 27.5 27.9 22.5 30.2 15.7 15.7 15.0 26.7 25.0 10.0 32.1 35.0+ 22.5 35.0+ 24.2 24.2 24.2 24.2 25.9
Talbat County  District 1, Eastan Eastan town District 2, St. Michaels St. Michaels town District 3, Trappe Oxford town Trappe town	8 636 3 918 1 905 1 807 341 1 203 284 207	9.1 11.7 12.0 9.5 11.4 7.7 10.6 7.2	28.3 27.0 30.4 23.8 30.5 30.7 30.3 33.3	3 756 1 845 1 015 764 150 457 78 107	744 767 714 835 783 754 964 657	20.6 19.9 20.7 22.4 24.2 22.2 31.5 18.4	3 130 1 329 692 751 164 497 176 76	207 197 189 215 204 237 289 188	12.3 11.9 12.1 12.4 13.1 12.3 13.0 12.8	4 041 2 580 2 122 547 248 483 80 161	36.2 38.8 41.9 37.1 39.1 28.8 43.8 39.1	6.9 7.1 5.8 4.4 5.6 9.7 —	429 428 429 434 410 479 575 482	25.1 25.3 25.7 28.3 31.1 20.4 16.6 19.6

Table 15. Homeowner and Renter Characteristics: 1990—Con.

[Octo bosed on somple and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text.

	All owner-o	ccupied housi	ng units		Specifi	ied owner-occi	upied housing ur	nits			All renter-o	cupied hous	ing units	
State		Percent wi holder mo unit	ved into	With	o mortgog	e	Not	mortgoged			Percent wi holder mo unit	ved into		enter paying rent
County County Subdivision Place	Totol	1989 to Morch 1990	1969 or earlier	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	1989 to Morch 1990	1969 or earlier	Medion gross rent (dol- lors)	Medion gross rent as o per- centoge of household income in 1989
Tolbot County—Con. Oistrict 4, Chopel Queen Anne town (pt.) Oistrict 5, 8ay Hundred	1 040 29 668	5.4 3.4 1.5	34.8 72.4 34.0	425 5 265	571 563 640	19.0 16.7 17.8	269 20 284	194 217 184	13.0 16.7 13.5	274 19 157	27.4 52.6 28.0	3.3 - 10.2	390 345 396	23.8 23.3 24.4
Queen Anne town (pt.)	29	3.4	72.4	5	563	16.7	20	217	16.7	19	52.6	3.3 10.2 4.6 2.2 4.7 8.7 4.4 5.4 5.5 9.5 10.1 3.7 4.9 7.6 6.6 23.3 - - - 1.4 - - - - - - - - - - - - -	345	23.3
Fruitlond city (pt.) Solisbury city (pt.) Oistrict 9, Solisbury Solisbury city (pt.) Oistrict 10, Shorptown Sharptown town District 11, Gellmor Oelmor town	53 2 501 414 388 204 902 317	69.8 10.5 7.5 9.3 11.3 12.1 10.1	- 27.4 41.5 37.4 47.1 22.7 36.6	31 1 615 230 120 70 485 168	547 601 686 565 580 555 545	30.4 18.0 18.1 19.0 21.1 21.8 20.3	13 606 146 191 124 251 140	175 208 197 185 192 187 200	10.0 13.3 16.8 13.5 13.2 13.8 14.1	34 1 854 900 115 49 375 241	35.3 37.3 41.2 39.1 34.7 38.7 53.1	6.7 6.6 8.7 4.1 2.4	428 370 384 357 375 348 354	26.7 28.0 28.0 14.8 17.0 25.5 28.6
Salisbury city (pt.) Oistrict 12, Nanticoke Oistrict 13, Comden. Salisbury city (pt.) Oistrict 14, Willords. Willords town Oistrict 15, Hebron Hebron town Oistrict 16, Fruitlond	297 2 522 1 637 497 243 563 177 1 417	6.7 8.0 8.5 7.4 7.8 8.5 12.4	31.0 36.2 33.7 30.2 28.4 26.1 29.4 30.3	111 1 361 918 185 107 314 105 663	462 615 595 469 506 582 511 674	13.0 19.8 20.0 19.3 24.9 19.0 22.3 20.1	119 975 589 111 77 145 70 391	190 212 210 190 195 182 182 182	19.2 12.2 13.1 16.8 18.3 13.4 14.9	241 89 2 604 2 133 119 56 139 75 573	22.5 48.5 51.3 50.4 51.8 42.4 52.0 29.1	29.2 1.3 1.5 3.4 1.8 8.6 5.3 3.5	353 513 518 415 384 460 434 413	17.3 26.9 27.0 22.7 23.7 23.5 26.5 29.6

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text

	All owner-o	ccupied housi	ng units		Specific	ed owner-occ	upied hausing un	iits			All renter-oc	cupied haus	ing units	
State		Percent wi holder mo unit	oved into	With	a mortgage		Not	mortgaged			Percent with halder mounts	ved inta		enter paying rent
County County Subdivision Place	Total	1989 to March 1990	1969 or earlier	Total	Median selected monthly owner costs (dollors)	Median selected monthly owner costs as o percent- age of househald income in 1989	Totol	Median selected monthly awner costs (dollors)	Median selected monthly owner costs as a percent- age af household incame in 1989	Total	1989 to Morch 1990	1969 ar earlier	Medion grass rent (dal- lars)	Median grass rent as o per- centage of hausehald income in 1989
Wicomico County—Con. Oistrict 16, Fruitlond—Con. Salisbury city (pt.)	58	15.5	-	5	2 000+	27.5	_	_	-	10	70.0	-	625	35.0+
Worcester County Oistrict 1, Pocamake Pocomoke City city Oistrict 2, Snaw Hill Snow Hill town District 3, Berlin Berlin town Ocean Pines CDP District 4, Newark District 5, St. Martin Oistrict 7, Arkinsons Oistrict 7, Arkinsons Oistrict 10, Ocean City Ocean City town West Ocean City Dean City CDP Baltimore city	9 797 1 489 795 1 209 563 3 155 566 1 359 294 670 255 326 2 399 1 489 641 134 421	9.5 5.7 6.4 9.1 5.7 12.6 5.8 18.0 4.4 12.2 2.4 4.3 9.1 8.5 12.9	25.0 36.3 29.1 35.6 43.0 20.4 32.3 1.0 43.2 43.2 11.0 31.3 7.2 25.0 41.3	3 739 528 300 505 216 1 421 290 788 112 202 94 101 776 414 265 66 926	674 572 577 558 517 714 608 792 571 775 514 375 858 925 789	20.3 17.2 16.8 17.2 18.2 22.1 22.6 21.8 18.7 21.4 14.5 17.7 21.7 26.9 19.1	3 696 698 459 508 300 1 223 244 519 40 176 34 118 899 532 269 53 831	217 189 194 208 219 218 222 253 214 197 185 168 267 283 236	13.1 13.7 14.2 13.0 13.8 13.0 15.9 11.5 10.0 13.5 16.2 11.5 13.2 12.3 14.1	4 345 936 769 575 306 1 189 393 363 46 90 50 134 1 325 1 096	40.9 22.2 21.1 32.0 33.3 45.6 52.9 62.3 28.3 22.2 256.0 28.4 56.8 58.8 29.5	6.1 7.3 3.9 15.8 16.0 3.0 3.6 - 12.2 20.0 26.9 .8 -	398 300 301 312 311 410 349 709 275 453 452 274 516 517 500 413	24.6 23.2 23.4 20.4 20.9 27.0 28.9 26.6 14.2 15.9 19.2 26.0 26.3 25.4 27.3

Table 16. Homeowner and Renter Characteristics: 1990

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

[Doto bosed on somple and subject to sompling		ccupied housi		terms and mean			upied housing un	nits			All renter-or	cupied hous	ing units	
State		Percent wi holder mo	wed into	Witt	n o mortgoge		Not	mortgoged			Percent wi holder mo	ved into		enter paying rent
County Place and [In Selected States] County Subdivision	Totol	1989 to Morch 1990	1969 or earlier	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	1989 to Morch 1990	1969 or earlier	Medion gross rent (dol- lors)	Medion gross rent os o per- centoge of household income in 1989
The State	1 137 307	9.8	26.5	710 691	919	21.1	274 230	235	12.4	611 684	37.1	4.2	548	25.4
Allegony County Anne Arundel County Boltimore County Colvert County Coroline County Corrol County Cecil County Cecil County Chorles County Dorchester County	20 719 108 650 177 994 14 431 7 338 33 164 18 534 24 957 8 193	5.3 9.8 8.1 12.4 10.0 8.5 10.7 10.9 7.0	45.3 23.5 34.4 14.6 28.2 19.7 24.0 16.7 36.4	7 608 74 442 104 684 9 743 2 931 21 351 9 503 18 337 3 000	493 967 839 936 649 883 780 962 581	16.8 21.3 19.7 21.7 21.2 21.7 20.7 21.9 19.5	9 970 22 517 55 534 2 709 2 152 6 919 4 712 3 549 3 139	178 248 235 246 200 216 229 232 198	12.9 12.4 12.1 11.8 13.4 11.8 12.6 12.4 13.3	8 915 40 464 90 286 2 555 2 645 9 084 6 191 7 993 3 924	33.4 42.3 36.7 37.8 34.5 32.9 42.6 38.1 30.9	7.2 2.5 3.8 4.6 6.9 4.7 3.7 4.2 9.6	283 616 529 664 348 484 471 690 330	26.1 25.D 23.6 24.0 25.6 23.8 22.9 26.1 23.6
Frederick County Gorrett County Horford County Howord County Kent County Montgomery County Prince George's County Queen Anne's County St. Mory's County Somerse County	37 232 7 998 46 704 49 352 4 797 191 772 151 860 10 119 17 769 5 758	11.3 6.6 11.4 16.3 6.9 11.0 10.8 8.9 12.1 4.8	21.4 29.5 20.8 12.2 34.1 20.0 23.0 19.6 17.3 36.6	23 275 2 561 30 399 36 981 1 871 136 289 112 759 5 578 10 504 1 831	909 516 883 1 186 652 1 202 998 842 859 538	21.8 20.9 20.9 22.5 20.7 22.1 21.7 21.9 21.9 21.3	8 475 2 436 8 561 5 566 1 924 28 396 23 414 2 513 3 222 2 128	215 175 238 280 225 330 274 219 233 182	12.2 12.4 11.7 11.7 12.9 11.5 11.8 12.9 12.3 13.4	15 338 2 112 16 489 18 985 1 905 90 456 106 151 2 370 7 731 2 219	40.0 39.5 40.6 48.3 35.2 41.D 39.D 36.6 47.7 31.8	3.8 6.2 3.5 1.1 6.8 2.4 2.3 8.4 3.5 8.4	558 310 481 68D 4D6 740 642 471 539 302	24.2 24.9 23.4 24.7 25.5 26.5 25.6 24.4 24.5 26.5
Tollot County Woshington County Wicomico County Worcester County Place AND COUNTY SURDIVISION	8 636 28 577 18 535 9 797 134 421	9.1 7.5 10.7 9.5 7.1	28.3 34.5 26.5 25.0 41.3	3 756 12 716 9 907 3 739 66 926	744 653 624 674 620	20.6 18.7 19.7 20.3 19.4	3 130 10 564 5 173 3 696 53 831	207 185 191 217 217	12.3 12.4 13.4 13.1 13.7	4 041 16 185 9 237 4 345 142 063	36.2 34.5 41.1 4D.9 29.5	6.9 4.6 3.6 6.1 7.1	429 358 439 398 413	25.1 21.7 25.3 24.6 27.3
Aberdeen town, Horford County  Aberdeen Proving Ground CDP, Horford  County	2 623	5.2 100.0	31.6	1 713	728	20.3	676 8	229 100-	12.1	2 378 949	36.0 55.2	4.5	440 427	16.7
Accident town, Gorrett County Accokeek CDP, Prince George's County	92 1 334 2 499	12.0 7.6 12,7	31.5 32.8 26.2	24 864 1 293	583 996 1 001	20.8	42 353 496	196 310 308	15.0 13.5 11.0	49 203 2 624	26.5 34.5 51.3	8.2 - .3	250 747 679	26.3 21.0 27.0
Adelphi CDP Montgomery County Prince George's County	2 499	12.7	26.2	1 293	1 001	20.1	496	308	11.0	2 624	51.3	.3	679	27.0
Andrews AFB CDP, Prince George's County Annopolis city, Anne Arundel County Arbutus CDP, 8oltimore County Arden-on-the-Severn CDP, Anne Arundel	215 6 716 5 414	27.0 10.7 8.6	25.0 42.8	4 100 2 799	1 125 977 781	35.0+ 21.0 20.3	11 1 679 2 144	100- 277 220	10.0 13.3 11.9	2 D23 7 345 2 239	31.7 39.5 38.4 40.2	3.9 7.9	581 6D2 474 856	21.4 27.1 24.3 22.3
County Arnold CDP, Anne Arundel County Ashton-Sondy Springs CDP, Montgomery	720 5 716	6.8 12.4	28.5 12.7	560 4 647	897 1 056	17.4 22.8	149 618	272 277	11.7	112 1 255 275	41.4	.6 3.3	809 545	23.1
County Aspen Hill CDP, Montgomery County Bollenger Creek CDP, Frederick County Borlimore city Bordoy town, Queen Anne's County Bornesville town, Montgomery County	852 10 969 1 689 134 421 33 51	5.5 8.6 37.8 7.1 6.1 2.0	30.6 26.7 .4 41.3 33.3 56.9	562 8 155 1 351 66 926 9	1 307 1 084 942 620 490 786	18.1 19.8 24.5 19.4 18.0 16.7	204 1 428 270 53 831 11 15	358 294 208 217 185 267	11.9 11.2 11.7 13.7 12.2 12.5	5 559 595 142 063 21	15.6 41.8 55.1 29.5 23.8 100.0	7.1 19.0	798 582 413 444	27.0 24.4 27.3 12.7
Bel Air North CDP, Horford County Bel Air North CDP, Horford County Bel Air North CDP, Horford County Bel Air South CDP, Horford County Beltsville CDP, Prince George's County Bersyn Heights town, Prince George's	165 2 294 4 221 7 489 3 592 566	1.2 9.2 17.1 19.5 14.7 5.8	57.6 20.3 14.7 11.4 22.0 32.3	24 1 381 3 348 6 165 1 992 290	425 932 1 019 962 1 057 608	16.0 21.5 22.4 22.0 19.0 22.6	124 502 605 885 619 244	168 255 240 252 306 222	11.7 11.9 11.3 11.4 11.0 15.9	34 1 385 565 2 152 1 681 393	23.5 29.2 40.2 52.4 38.0 52.9	5.9 3.7 4.4 .5 2.6 3.6	214 525 567 529 685 349	26.0 24.8 23.1 21.1 26.7 28.9
County  Bethesdo CDP, Montgomery County  Betherton town, Kent County  Blodensburg town, Prince George's County  Boonsboro town, Woshington County  Bowie city, Prince George's County  Bowled Sty, Prince George's County  Broddock Heights CDP, Frederick County  Brondywine CDP, Prince George's County	887 17 970 107 806 644 10 855 1 546 1 371 425	9.2 7.6 8.4 11.3 6.4 11.9 2.5 10.2 2.8	34.8 31.1 33.6 19.2 29.5 25.2 37.1 18.2 32.2	9 719 57 468 357 9 610 932 944 268	966 1 551 546 893 673 1 027 752 981 1 011	21.4 20.0 20.9 22.1 20.0 20.3 19.0 21.2 24.2	203 4 417 38 112 228 613 488 261 103	265 399 246 251 189 294 231 227 264	11.2 11.3 13.1 12.2 12.7 11.5 12.5 10.4 13.6	131 8 986 34 2 521 2 036 621 227 54	61.8 40.4 85.3 34.7 20.3 49.7 33.3 29.5 51.9	3.5 3.6 5.2 .5 2.1 -	1 000+ 852 417 596 348 960 478 517 1 000+	28.4 24.8 22.5 25.8 20.7 24.4 26.3 23.2 24.5
Brentwood town, Prince George's County Bridgeport CDP, Woshington County Brookeville town, Montgomery County Brooklyn Pork CDP, Anne Arundel County Brookview town, Dorchester County	534 966 16 3 397 25	6.7 4.3 - 5.4	41.8 33.0 18.8 51.1 48.0	339 441 11 1 621 7	760 756 1 650 700 363	22.5 17.1 26.3 21.1 14.0	189 392 5 1 522 13	222 186 325 192 175	14.0 11.5 12.5 13.2 10.0	486 49 2 873	42.2 26.5 100.0 36.8	4.9 - 4.8 -	610 413 875 447	26.4 14.2 10.0 23.3
Brunswick town, Frederick County Bryons Rood CDP, Chorles County Burkittsville town, Frederick County Burtonsville CDP, Montgomery County Cobin John-Brookmont CDP, Montgomery	1 348 1 084 53 1 668	7.3 5.5 15.1 13.4	27.4 32.5 17.0 13.1	931 706 35 1 374	666 832 781 1 242	23.0 21.1 23.1 25.0	344 237 9 185	221 245 169 349	13.0 12.6 18.0 12.1	462 244 23 443	28.4 18.9 13.D 38.4	5.4 - 8.7 1.6	446 445 375 771	24.8 24.7 20.4 23.6
CountyColifornio CDP, St. Mory's CountyColvert Beoch-Long Beoch CDP, Colvert	1 675 2 064	5.4 18.9	30.6 9.2	1 045 1 509	1 605 941	19.5 23.4	467 202	396 257	11.4 11.6	374 655	46.8 55.7	8.0	932 612	27.9 31.9
County  Colverton CDP  Montgomery County  Prince George's County	535 3 356 2 34D 1 D16	10.7 1D.7 12.5 6.5	4.5 18.1 10.6 35.4	428 2 81D 1 990 820	761 1 152 1 210 1 005	20.6 22.4 24.4 15.6	93 262 80 182	253 312 338 298	10.9 10.7 11.6 10.3	61 1 07D 292 778	13.1 49.1 51.4 48.2	26.2 .4 .5	716 1 000+ 683	24.5 24.3 24.5 24.3
Combridge city, Dorchester County	2 125 4 526 2 298	4.7 4.9 15.1	47.6 25.4 10.5	776 3 533 1 902	507 1 035 1 039	19.3 19.9 22.0	1 132 829 286	216 297 261	14.5 11.0 11.6	2 612 1 021 430	31.9 39.9 42.3	7.7 2.4 1.4	321 688 723	24.3 25.5 27.7
CountyCormody Hills-Pepper Mill Village CDP, Prince George's CountyCorney CDP, Boltimore County	879 1 133 6 312	11.4 4.5 8.4	18.4 39.0 28.4	722 993 4 274	750 834	23.4 19.1 20.6	122 101 1 739	231 298 246	13.9 12.D 12.4	261 267 3 716	28.7 46.1 41.2	1.9 2.2 1.2	4B6 586 561	26.3 32.4 22.8

[Ooto bosed on somple and subject to sompling variobility, see text. For definitions of terms and meanings of symbols, see text]

[Ooto bosed on somple ond subject to sompline		occupied housi		rerms ond meon			upied housing un	nits			All renter-oo	cupied hous	ing units	
State		Percent wir holder mo	ved into	With	n o mortgogo		Not	mortgoged			Percent wi holder mo	ved into		enter paying h rent
County Place and [In Selected States] County Subdivision	Total	1989 to Morch 1990	1969 or eorlier	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	1989 to Morch 1990	1969 or eorlier	Medion gross rent (dol- lors)	Medion gross rent os o per- centoge of household income in 1989
PLACE AND COUNTY SUBDIVISION—								-						
Con. Cotonsville CDP, Boltimore County Cecilton town, Cecil County Centreville town, Queen Anne's County Chorlestown town, Cecil County	9 469 138 474 181	7.8 13.0 3.2 2.8	36.4 41.3 39.5 41.4	5 350 53 199 82	878 622 694 714	20.6 21.9 21.4 17.8	3 128 70 218 87	242 237 231 225	12.2 12.1 13.3 15.0	4 027 56 358 53	38.4 25.0 29.1 26.4	3.9 5.4 6.7 3.8	538 329 368 509	25.3 28.4 24.5 20.7
Chorlotte Holl COP Chorles County St. Mory's County	405 159 246	2.7 - 4.5	20.7 3.1 32.1	253 116 137	924 940 886	20.0 20.7 19.0	69 17 52	189 189 190	15.7 10.0 19.3	114 24 90	36.8 100.0 20.0	7.0 - 8.9	445 125 468	20.0 10.0 24.6
Chesopeoke 8eoch town, Colvert County Chesopeoke City town, Cecil County	682 179	19.8 3.9	11.1 40.2	495 61	1 036 830	23.7 23.1	144 103	233 269	13.0 15.8	219 112	45.2 53.6	3.2 5.4	774 550	24.1 25.0
Chestopeoke Ronch Estotes COP, Colvert County Chestertown town, Kent County Cheverly town, Prince George's County Chevy Chose town, Montgomery County Chevy Chose COP, Montgomery County Chevy Chose COP, Montgomery County	1 647 792 1 477 880 2 754	18.5 8.7 7.5 3.5 7.6	5.3 36.4 31.6 38.0 35.4	1 166 284 1 026 602 1 501	766 773 1 085 1 781 1 498	21.2 22.0 20.7 21.2 20.2	372 424 423 212 922	232 234 269 400+ 391	10.8 12.1 11.0 14.3 11.6	363 639 664 100 667	62.8 43.7 28.9 18.0 43.5	2.3 5.1 11.0 6.7	725 434 621 1 000+ 1 000+	28.5 29.3 23.6 23.5 24.3
Chevy Chose Section Five village, Mont- gomery County Chevy Chose Section Three village, Mont-	199	7.0	32.7	138	1 794	20.2	45	400+	12.9	20	70.0	-	1 000+	15.5
gomery County Chevy Chose Villoge town, Montgomery County	656 250	5.9 1.2	33.7 41.2	426 176	2 000+	19.0 19.8	201 59	400+	11.8	36 16	61.1 43.8	16.7	1 000+	15.9 18.6
Chillum CDP, Prince George's County Church Creek town, Dorchester County Church Hill town, Queen Anne's County Clear Spring town, Woshington County	4 858 46 139 102	7.4 6.5 12.2 5.9	36.3 45.7 31.7 49.0	3 239 13 48 32	914 575 529 514	20.5 18.6 16.6 21.7	1 292 26 62 61	259 180 191 186	11.6 15.3 21.3 12.0	6 737 3 57 79	36.5 100.0 40.4 16.5	2.8 - 10.5 10.1	626 - 334 294	26.6 - 18.8 23.6
Clinton COP, Prince George's County	5 514 910 2 178 2 762 5 526 3 533	11.0 14.1 9.0 12.2 10.0 6.5	16.2 10.4 14.4 14.3 27.0 38.7	4 591 694 1 819 1 930 4 333 2 246	1 104 1 105 1 260 1 071 1 335 914	23.0 17.9 24.5 20.2 20.2 20.8	683 162 251 520 796 1 108	293 244 342 281 367 275	11.8 10.7 12.5 12.2 10.6 11.5	765 22 262 5 842 346 2 207	28.6 22.7 34.7 44.4 42.8 45.7	1.6 - 4.2 1.5 2.9 1.8	839 979 776 569 867 646	26.2 30.4 30.3 22.3 23.2 30.1
County	339 18 792 1 966 311 1 391 562 3 462 348 5 684 2 690	12.4 14.6 6.4 9.6 7.3 2.0 13.1 12.1 5.5 14.6	5.6 25.8 22.8 30.4 48.6 7.8 19.3 49.9	268 15 352 1 603 224 684 175 3 156 150 2 097 2 188	841 1 159 719 928 539 477 1 055 1 500 472 1 166	23.1 21.0 21.5 23.0 15.5 22.1 21.7 25.7 18.4 25.4	58 866 314 81 486 325 174 50 3 114 282	217 286 241 236 170 194 305 222 188 276	21.1 11.4 14.5 11.5 12.2 14.6 10.5 13.5 13.5	56 9 799 1 573 178 393 601 1 135 87 4 582 479	21.4 49.8 33.6 23.0 26.0 22.6 44.3 12.6 34.1 32.2	8.9 .2 1.1 .6 6.9 6.5 .9 -5.2	726 614 267 366 249 864 438 274	22.2 25.4 25.0 28.2 20.7 26.6 23.6 26.7 28.1 23.3
Oeole COP, Anne Arundel County Oeer Pork town, Gorrett County Oelmor town, Wicomico County Oenton town, Coroline County Oiscovery-Spring Garden COP, Frederick	1 320 118 317 615	7.6 10.1 4.2	21.4 26.3 36.6 38.5	919 30 168 296	992 456 545 622	23.1 14.3 20.3 21.8	284 48 140 272	235 181 200 219	13.0 11.2 14.1 12.6	188 49 241 521	37.2 40.8 53.1 44.1	5.3 - .8 4.2	719 365 354 314	22.0 35.0+ 28.6 28.5
County Oistrict Heights city, Prince George's County Oodge Pork COP, Prince George's County Oundolk COP, Boltimore County Eogle Horbor town, Prince George's County Eost New Morket town, Oorchester County Eoston town, Tolb	593 1 566 94 18 427 10 36 1 905	9.3 8.3 6.4 5.3 - - 12.0	8.3 26.7 31.9 52.0 - 52.8 30.4	530 1 143 94 8 538 - 12 1 015	783 952 882 621 - 867 714	21.1 23.0 20.3 17.4 - 32.5 20.7	41 391 - 8 576 10 16 692	211 246 - 192 175 214 189	11.4 11.9 - 12.2 27.5 17.8 12.1	137 823 1 490 7 169 - 18 2 122	34.3 49.3 47.3 30.7 - 50.0 41.9	13.9 1.0 .5 9.9 - 22.2 5.8	729 545 580 449 - 435 429	35.0+ 28.2 31.6 22.8 - 14.0 25.7
Eost Riverdole COP, Prince George's County Edgemere COP, Boltimore County Edgewood COP, Horford County Edmonston town, Prince George's County Eldersburg COP, Carroll County Eldorodo town, Oorchester County Elkridge COP, Howard County	2 353 2 639 5 088 224 2 790 17 3 906	10.9 3.4 16.5 10.3 10.1 17.6 24.6	35.0 38.7 11.2 28.6 14.2 - 11.3	1 626 1 097 3 452 143 2 288 9 2 293	864 766 773 880 979 325 1 060	22.7 19.5 21.1 23.8 22.4 25.8 24.0	655 1 201 553 69 346 5 435	244 237 226 247 239 100– 250	11.4 12.7 12.2 13.7 11.8 10.0 13.4	2 514 701 2 835 48 449 6	33.9 29.5 49.7 37.5 26.3 – 61.2	2.2 7.1 1.1 - 4.0 - 1.2	632 472 456 733 623 413 734	25.8 19.4 24.9 29.0 24.4 15.0 23.4
Elkton town, Cecil County Ellicott City COP, Howord County Emmitsburg town, Frederick County Essex COP, Boltimore County	1 784 11 159 314 8 078	11.7 17.3 10.8 7.0	27.6 19.9 36.3 44.9	1 136 8 278 155 4 436	693 1 347 646 671	21.1 22.9 19.1	507 2 053 127 3 245	235 290 210 206	13.4 11.7 13.8 12.6	1 549 3 917 325 8 254	49.4 39.0 41.2 41.3	3.5 1.5 6.2 2.8	446 592 411 413	22.8 24.5 20.9 24.4
Foirlond COP, Montgomery County Foirmount Heights town, Prince George's County Follston COP, Horford County	3 936 304 1 709	12.0 12.5 3.8	5.4 55.3 23.9	3 369 136 1 227	1 172 838 938	24.4 22.9 16.9	227 141 316	349 233 264	10.9 12.6 11.4	4 119 105 91	47.9 30.5 14.3	.2 10.5 20.9	550 761	26.8 33.4 15.6
Ferndole COP, Anne Arundel County Forest Heights town, Prince George's	525 3 749 793	6.3 6.4 6.6	37.5 39.5 30.8	214 2 438 592	580 801 814	20.3 19.9 20.1	243 1 123	213 232 249	13.5 13.4	429 2 428 88	31.0 31.8 34.1	6.8 1.4 5.7	287 529 863	27.5 24.5 28.2
Forestville COP, Prince George's County Fort Meode COP, Anne Arundel County Fort Ritchie COP, Washington County Fort Woshington COP, Prince George's	3 360 9 -	14.2 100.0 -	21.3	2 447 9 –	969 1 375	23.1 35.0+ -	453 - -	238	12.5	2 537 2 870 310	42.8 51.6 55.8	.6 - -	675 521 397	24.0 22.0 19.7
County Frederick city, Frederick County Frederick city, Frederick County Friendly COp, Prince George's County Friendly COp, Prince George's County Frostburg city, Allegany County Frostburg city, Wicomico County Funkstown town, Woshington County Gaithersburg city, Montgamery County Goleno town, Kent County Galestawn town, Oorchester County	6 784 7 130 2 490 157 1 549 871 267 7 544 98 41	7.2 13.5 6.9 7.6 5.6 12.5 5.6 19.7 9.2 9.8	12.1 25.2 16.9 42.0 43.2 32.8 40.4 4.9 37.8 17.1	5 637 4 450 2 073 26 652 431 115 5 724 41 24	1 203 867 1 081 483 558 641 602 1 118 525 500	21.9 22.1 21.8 20.0 16.5 21.5 18.3 22.8 23.4 15.0	564 1 970 275 75 757 256 98 388 43 11	306 239 300 174 201 179 185 263 239 161	11.0 13.0 11.6 17.0 13.4 11.8 12.9 11.1 10.7	973 8 541 243 62 1 224 450 218 7 658 25	34.0 44.0 28.8 33.9 44.5 24.0 29.4 44.8 20.0 71.4	2.9 2.5 - 6.3 3.3 2.3 1.2 - 28.6	681 582 1 000+ 242 301 401 366 678 432 342	23.4 25.5 28.4 28.0 28.8 29.0 17.6 26.4 28.8 16.7

Table 16. Homeowner and Renter Characteristics: 1990—Con.

[Ooto bosed on somple and subject to somplin		ccupied housi		Specified owner-occupied housing units						All renter-occupied housing units				
State County		Percent with house- holder moved into unit—			n o mortgogo	e	Not	t mortgoged			Percent wi holder mo unit	oved into		enter paying 1 rent
County Place and [In Selected States] County Subdivision	Total	1989 to Morch 1990	1969 or eorlier	Totol	Medion selected monthly owner costs (dollors)	Median selected monthly owner costs os o percent- oge of household income in 1989	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percentoge of household income in 1989	Fotol	1989 to Morch 1990	1969 or eorlier	Median gross rent (dol- lors)	Medion gross rent os a per- centoge of household income in 1989
PLACE AND COUNTY SUBDIVISION— Con.														
Gorrett Pork town, Montgomery County	316 1 221 10 770 1 027 9 174 67 2 290 1 003 868 64	2.2 26.2 23.9 9.2 7.3 13.4 12.0 16.8 9.3 20.3	47.8 8.6 1.3 43.1 36.0 25.4 14.5 11.7 6.1 29.7	191 859 8 565 894 5 667 48 1 887 726 725 26	1 255 1 013 1 074 839 814 1 333 1 280 1 057 847 488	16.6 22.0 25.3 21.6 19.9 21.0 23.1 21.1 21.3 22.8	93 111 124 82 2 565 15 273 49 107 29	355 316 252 300 225 325 316 313 201 218	11.8 12.1 11.5 14.4 12.8 11.5 11.6 12.6 12.3	21 928 5 014 581 4 868 24 895 695 81	38.1 47.0 50.3 16.7 40.6 8.3 52.0 41.2 8.6	1.5 10.2 1.4 - 1.3	1 000+ 658 738 404 538 1 000+ 789 712 642 360	26.6 26.0 25.8 25.1 26.9 25.5 25.9 24.3 26.5 13.3
Grantsville town, Gorrett County Grosonville COP, Queen Anne's County Greater Upper Morlboro COP, Prince	117 677	2.6 12.6	29.1 33.1	42 303	645 751	20.8 24.6	54 270	212 197	12.9 14.1	78 212	30.8 65.1	5.1 7.5	311 670	21.7 32.7
George's County	3 125 4 135 4 300 320 2 721 6 199 2 699	20.5 14.0 14.4 6.9 6.0 8.3 6.6	10.7 14.8 11.3 34.4 5.9 41.7 36.3	2 513 2 298 3 451 130 2 277 2 890 1 306	1 125 885 944 589 1 037 611 658	23.1 19.9 24.0 23.1 21.8 18.9 19.8	233 615 456 130 195 2 666 1 172	318 257 234 214 238 189 174	11.4 11.8 14.3 14.0 10.3 13.8 11.9	363 5 212 621 275 138 8 864 948	23.1 44.2 35.1 53.5 29.0 34.6 37.7	3.9 1.7 3.5 - 2.9 4.6 1.5	678 705 730 341 807 330 437	26.2 24.7 25.2 26.9 26.0 22.8 20.3
Hompsteod town 8oltimore County Corroll County	722 - 722	20.5 - 20.5	8.9	548 - 548	889 - 889	24.8 24.8	71 	218 - 218	11.8 - 11.8	337 - 337	38.0 - 38.0	3.3 - 3.3	441 - 441	22.4 - 22.4
Hompton COP, Boltimore County Honcock town, Woshington County Hovre de Groce city, Horford County Hebron town, Wicomico County Henderson town, Coroline County Herold Horbor CDP, Anne Arundel County Highlond Beoch town, Anne Arundel County	1 767 415 1 595 177 13 577	5.7 7.0 12.8 12.4 46.2 9.4	36.9 44.8 40.0 29.4 15.4 7.6 24.2	934 119 810 105 8 422 30	1 213 506 758 511 533 937 929	18.1 19.2 22.1 22.3 27.5 20.1	704 208 552 70 3 112	357 187 232 182 138 224 375	11.6 14.2 12.1 14.9 15.0	54 366 1 910 75 7 63	33.3 32.0 43.9 52.0 28.6 23.8	4.9 3.3 5.3 -	795 285 415 434 335 641 625	12.0 22.4 25.0 26.5 35.0+ 32.1 35.0
Hillondole COP  Montgomery County  Prince George's County	1 702 1 145 557	6.0 6.6 4.8	39.2 37.2 43.3	1 093 740 353	1 095 1 137 1 035	22.9 20.4 21.3	523 345 178	305 306 303	22.5 10.6 10.9 10.0	1 809 1 679 130	30.6 29.1 50.8	1.5 1.3 5.4	665 671 609	25.9 26.1 23.6
Hillcrest Heights COP, Prince George's	3 687	9.3	20.6	2 740	863	22.1	624		11.7	3 318	32.8	2.6	582	25.9
Hillsboro town, Coroline County Hillsmere Shores COP, Anne Arundel County Hughesville COP, Chorles County Hurlock town, Oorchester County Hyottsville city, Prince George's County Indion Heod town, Chorles County Jorrettsville COP, Horford County	37 1 013 360 448 2 795 743 620	5.4 3.8 4.4 9.4 5.3 16.6 8.2	29.7 22.7 20.0 26.6 39.3 29.7 10.5	13 761 282 274 1 735 519 446	538 995 1 132 573 901 869 1 209	28.8 20.2 16.8 20.3 21.4 23.0 22.7	24 229 48 158 840 186 91	272 259 277 220 214 265 250 285	11.4 12.1 10.0 14.0 11.8 12.2	24 102 74 164 2 743 517 45	45.8 6.9 32.4 30.5 35.0 47.6 35.6	5.9 18.9 4.9 5.7 1.9 8.9	411 882 435 382 540 550 779	20.6 22.2 12.8 27.1 25.4 24.3 23.9
Jessup COP Anne Arundel County Howord County	307 276 31	2.3 2.5	30.3 22.5 100.0	190 190 —	813 813	16.4 16.4 -	71 40 31	214 212 254	18.2 25.0 12.4	70 68 2	38.6 39.7 -	4.3 4.4 –	528 528 -	28.0 28.0
Joppotowne COP, Horford County————————————————————————————————————	2 906 140 443 1 268 3 159 582 1 125 84 4 088 868	7.7 12.1 8.6 5.4 17.3 5.3 7.3 -7.7 3.8	26.3 20.0 32.3 22.6 3.5 18.2 39.4 38.1 26.0 19.9	2 163 69 284 1 039 2 906 397 522 28 2 826 697	777 727 1 293 755 1 062 631 1 037 377 913 823	17.0 18.6 22.1 20.2 22.1 20.3 21.5 16.5 19.5 22.9	410 42 134 131 84 122 445 52 1 000 119	230 181 327 245 342 194 280 137 240 235	10.9 11.1 11.5 12.8 12.9 11.1 12.2 11.3 11.8 12.5	1 072 26 238 1 219 228 66 121 26 324 884	27.7 15.4 34.0 41.2 35.1 31.8 21.5 34.6 26.5 35.1	2.9 7.7 8.0 .6 - - - .6	544 413 670 579 963 553 618 215 735 685	22.0 21.7 25.5 25.5 22.8 19.3 17.4 22.5 22.2 25.6
County	438 1 485	6.8 12.9	37.9 22.2	282 903	921 967	21.8	140 3 <u>1</u> 4	221 216	11.5	290 4 039	42.4 37.9	1.4 4.2	636	25.0 28.4 35.0+
Montgomery County Prince George's County onhom-Seobrook COP, Prince George's	349 1 136	6.0 15.0	15.8 24.1	276 627	972 966	26.5 23.3	54 260	247 211	12.9 12.1	550 3 489	41.1 37.3	2.7 4.4	616 609	27.8
County Lorsdowne-Boltimore Highlonds COP, Boltimore County Lorsdowne-Boltimore Highlonds COP, Boltimore County Lorgo COP, Prince George's County Lorurel city, Prince George's County Lov Vole CDP, Allegony County Lov Sonio CDP, Somerset County Lovtonsville town, Montgomery County Leonordtown town, St. Mory's County Leonordtown town, St. Mory's County Lesnigton Pork COP, St. Mory's County Lingonore-Bortonsville CDP, Frederick County Lingonore-Bortonsville CDP, Frederick County	4 219 3 125 1 283 2 554 4 531 1 573 523 64 268 1 098 1 270	10.9 6.3 14.5 14.2 17.9 6.2 1.9 6.3 7.8 22.4 21.1	28.0 47.6 13.1 1.3 12.6 45.8 48.8 26.6 35.1 9.2 23.9	3 391 1 786 916 1 852 3 187 577 226 38 141 819 842	1 031 656 1 010 1 062 1 092 522 489 1 132 757 814 1 006	21.2 20.0 22.5 23.4 24.1 15.3 22.4 24.2 16.8 21.2 22.2	624  1 151 232 64 488 813 202 14 86 61 298	290 201 246 400+ 283 198 201 300 306 240 200	12.3 12.9 12.0 15.6 11.2 12.4 13.8 12.7 13.7 11.7	1 545 2 331 662 1 215 4 020 301 45 27 291 2 433 176	40.2 29.3 27.2 49.8 44.0 29.2 20.0 29.6 47.4 60.8 50.0	.4 4.2 4.1 3.8 7.3 - 1.4 .5 4.5	453 600 783 627 334 256 484 439 577 605	22.7 21.9 27.4 24.4 24.1 17.9 35.0+ 24.7 24.5 27.0 24.8
Linthicum COP, Anne Arundel County  Loch Lynn Heights town, Garrett County  Lond Comment Comment County  Lond Comment Comment County  Lond Meedow CDP, Anne Arundel County  Long Meedow CDP, Woshington County  Luke town, Allegony County  Lutherville-Timonium COP, Baltimore County  Monchester town, Corroll County  Morbury CDP, Charles County	2 521 6 887 133 273 2 054 1 856 58 5 362 734 356	4.7 6.1 9.8 7.0 10.6 8.5 5.2 5.2 8.3 6.5	42.9 31.3 36.8 59.0 14.2 33.5 70.7 40.1 20.4 37.9	1 421 4 679 50 88 1 523 829 4 2 998 496 171	895 775 453 406 893 824 650 917 845 864	17.7 17.5 25.8 14.0 20.6 19.1 10.0 17.5 23.1 21.2	925 1 641 54 156 405 720 54 2 029 168 146	243 239 178 168 244 230 105 285 215	12.0 12.8 16.8 13.1 11.9 12.0 10.8 11.3 13.7 12.7	253 2 660 48 195 440 321 19 1 120 267 63	36.0 35.1 72.9 33.3 40.2 30.2 10.5 29.5 32.2 20.6	5.1 1.3 - 12.3 5.9 4.4 - 7.6 4.9	543 538 277 225 718 460 275 544 397 440	21.8 25.0 21.0 22.2 23.9 22.6 15.5 23.8 22.4 18.1

### Table 16. Homeowner and Renter Characteristics: 1990—Con.

	All awner-o	ccupied housing	ng units		Specifi	ed owner-occi	upied housing ur	nits			All renter-or	ccupied haus	ing units	
State		Percent with halder ma unit	ved into	With	n a martgage		Nat	t mortgaged			Percent wi holder mo unit	ved inta		enter paying rent
County Place and [In Selected States] County Subdivision	Total	1989 ta March 1990	1969 or earlier	Tatal	Median selected monthly awner costs (dallars)	Medion selected manthly owner costs os a percent- oge of household income in 1989	Total	Median selected manthly owner costs (dollars)	Median selected monthly awner costs as a percent- oge of hausehold income in 1989	Tatal	1989 to March 1990	1969 ar earlier	Median grass rent (dal- lars)	Median gross rent as o per- centage of household income in 1989
PLACE AND COUNTY SUBDIVISION—														
Con.  Mardela Springs tawn, Wicamica Caunty  Marlaw Heights COP, Prince Gearge's	90	17.8	36.7	46	590	18.4	42	168	12.7	33	45.5	-	440	24.0
Maritan COP, Prince George's County Mortin's Additions village, Mantgamery	954 1 677	11.8 13.2	26.5 10.7	703 1 <b>52</b> 3	1 037 1 088	24.4 21.0	209 64	245 315	11.9 11.9	1 282 227	36.0 48.0	2.4	674 943	25.1 26.4
Caunty Marydel town, Caroline Caunty Marydand City COP, Anne Arundel County Maya CDP, Anne Arundel County Mays Chapel COP, Baltimore County Middle River CDP, Baltimore County Middletawn town, Frederick Caunty Midland tawn, Allegany County Milford Mill COP, Baltimore Caunty	291 31 1 416 861 3 421 5 493 455 133 3 891	5.2 12.9 8.4 7.5 14.0 7.8 6.2 4.5 7.4	33.3 16.1 35.2 27.8 13.4 32.2 36.9 42.1 31.7	188 12 961 582 2 221 2 656 233 54 2 635	1 603 400 858 835 1 180 713 909 509 830	19.2 15.0 16.5 22.1 20.0 20.6 20.2 12.9 19.8	81 14 97 209 540 1 613 189 58 967	400+ 150 229 279 318 194 247 168 240	11.3 20.0 10.9 12.7 11.9 12.4 12.4 14.5 12.5	18 21 1 060 105 665 3 875 254 94 5 128	55.6 47.6 42.7 45.7 49.2 34.0 43.3 13.8 40.1	19.0 2.9 8.6 - 4.0 1.6 18.1 1.8	1 000+ 321 668 647 782 456 560 247 587	16.4 35.0+ 24.0 23.2 18.8 23.5 23.2 18.5 23.2
Millington town Kent County Queen Anne's County	101 96	8.9 9.4	49.5 47.9	44 43	588 594	22.3 22.0	52 48	238 253	13.0 13.3	66 62	22.7 19.4	7.6 8.1	332 329 375	23.0 22.5 35.0+
Mitchellville COP, Prince Gearge's County Montgamery Village COP, Mantgamery	3 557	18.7	80.0 7.4	3 219	350 1 373	35.0+ 24.7	4 172	175 347	10.0 13.0	565	75.0 64.8	1.1	1 000+	32.0
County	8 535 270 723 464	18.5 8.1 10.0 6.7	1.5 41.1 30.4 21.8	7 218 183 422 241	1 041 850 800 521	22.0 23.4 19.8 21.0	393 84 204 151	264 237 185 188	11.0 12.5 13.4 11.6	3 749 44 826 253	48.5 27.3 49.2 32.0	6.8	795 852 489 323	27.0 28.1 22.6 24.0
Maunt Airy tawn Carroll Caunty Frederick Caunty	986 549 437	14.8 10.9 19.7	14.4 20.4 6.9	773 415 358	987 965 1 002	24.1 22.3 25.8	174 119 55	223 222 224	11.8 12.0 11.2	311 245 66	40.2 44.1 25.8	8.0 10.2 —	641 645 638	30.9 25.6 33.5
Maunt Rainier city, Prince George's County Myersville town, Frederick County Naval Academy COP, Anne Arundel County New Carrolltan city, Prince George's County New Market tawn, Frederick County New Windsor town, Carroll County North Beach town, Calvert County North Berhesd COP, Montgamery County	937 116 26 2 557 101 197 244 7 723	8.6 6.9 9.3 15.8 9.6 10.2 13.2	30.5 56.9 - 32.8 15.8 42.6 31.6 19.0	697 36 1 449 52 65 134 3 670	836 750 1 004 923 672 649 1 491	21.5 21.7 19.8 28.8 17.1 15.8 20.7	186 63 15 536 14 77 110 892	253 242 225 276 200 201 245 325	11.7 12.6 10.0 10.7 10.0 11.2 14.6 11.0	2 503 62 323 1 940 27 92 182 5 431	28.3 30.6 51.4 39.9 37.0 48.9 37.4 48.8	5.8 6.5 1.1 22.2 5.4 - 1.4	538 432 702 680 505 423 631 826	27.0 20.0 18.8 26.0 30.5 27.5 27.5 26.4
North Brentwood tawn, Prince George's Caunty	164 404 2 500	22.0 9.5	62.8 38.1 31.9	74 224 1 498	613 761 975	21.3 24.3 21.0	90 138 639	227 206 273	15.3 14.9 10.9	39 408 836	28.2 51.7 35.2	30.8 3.9 1.0	471 447 826	20.8 25.5 23.5
North Laurel COP, Haward County	3 854 5 029 652 416 1 489 1 359 3 198 6 541 3 736 1 198	16.4 18.4 5.5 5.8 8.5 18.0 8.8 10.5 6.0 9.5	10.8 1.4 25.9 39.2 7.2 1.0 21.8 5.0 44.9 38.6	3 080 4 659 431 161 414 788 2 404 5 691 2 077 803	1 076 1 559 903 637 925 792 936 1 274 771 742	24.8 24.8 18.3 21.0 26.9 21.8 20.2 22.1 20.0 19.6	350 130 170 176 532 519 457 302 1 441 321	290 324 232 237 283 253 232 331 221 216	11.7 14.3 10.5 13.8 12.3 11.5 13.1 11.3 12.1	1 726 540 45 294 1 096 363 988 615 1 037 2 645	57.1 51.1 57.8 46.9 56.8 62.3 40.7 40.8 37.7 38.2	.6 1.7 17.8 6.5 - 3.2 - 3.2 2.2	694 1 000+ 564 315 517 709 638 921 533 503	23.6 25.6 10.0 23.4 26.3 26.6 24.9 24.4 21.2 22.2
Oxford tawn, Talbot CauntyOxon Hill-Glassmanor COP, Prince George's County	284 5 727	10.6 11.0	30.3 18.3	78 4 600	964 945	31.5 21.3	176 687	289 260	13.0 11.1	80 7 245	43.8 34.0	1.0	575 636	16.6 25.8
Palmer Park COP, Prince George's Caunty_ Parkville COP, Baltimare County_ Parole COP, Anne Arundel Caunty_ Pasadena COP, Anne Arundel County Perry Hall COP, Baltimore County_ Perryman COP, Harfard County_ Perryville town, Cecil County_ Pikesville COP, Baltimore County_	1 452 8 538 3 439 3 034 6 324 512 531 7 301	16.8 6.3 15.3 9.5 13.9 17.2 9.6 10.1	25.4 48.2 11.7 22.6 16.7 37.5 41.4 29.9	1 335 4 519 2 210 2 179 4 776 197 258 3 579	719 713 1 356 1 054 940 557 739 1 054	21.6 19.1 21.5 20.9 21.5 17.7 21.3 16.6	88 3 554 833 597 1 192 117 171 1 865	233 210 290 243 262 216 241 342	12.8 11.7 12.1 12.4 13.3 12.1 13.4 11.8	650 4 431 749 375 2 132 290 449 3 455	29.1 35.2 38.3 48.5 41.3 17.6 42.5 33.1	5.1 3.9 3.9 1.9 1.3 7.6 3.1 7.4	624 503 749 606 628 197 413 614	31.3 24.7 25.1 22.0 23.2 25.1 25.9 25.7
Pittsville town, Wicomica Caunty ————————————————————————————————————	158 833 795 993 113 10	19.6 7.2 6.4 13.0 5.3 - 7.3	29.1 37.7 29.1 3.5 46.0 70.0 17.3	89 416 300 893 26 	552 909 577 1 007 771 - 1 837	22.5 16.8 16.8 22.7 17.3 -	49 337 459 42 59 7	216 256 194 325 195 319 400+	30.4 11.0 14.2 10.0 11.8 10.0 12.0	103 76 769 150 120	58.3 28.9 21.1 18.0 55.0	3.9 3.9 - 1.7 - 1.2	335 485 301 758 435 —	31.5 24.2 23.4 21.4 27.3 –
Potamac Heights COP, Charles County Preston tawn, Caraline County Prince Frederick COP, Calvert Caunty Princess Anne tawn, Samerset County Pumphrey COP, Anne Arundel Caunty	607 155 357 271 1 612	7.7 5.8 10.4 4.1 12.2	45.6 42.6 25.8 43.2 43.8	199 65 224 112 825	476 735 767 532 818	14.2 19.7 17.2 21.3 20.5	344 88 80 129 476	172 220 257 201 228	11.0 12.6 10.0 12.9 12.0	61 20 255 455 407	24.6 30.0 27.1 31.6 33.2	26.2 - - .4 3.2	556 393 376 330 506	25.4 21.3 25.8 26.2 25.0
Queen Anne tawn Queen Anne's Caunty Talbat County	61 32 29	4.9 6.3 3.4	57.4 43.8 72.4	21 16 5	525 489 563	20.4 20.8 16.7	34 14 20	208 200 217	14.8 12.7 16.7	34 15 19	67.6 86.7 52.6	=	366 388 345	24.6 26.3 23.3
Queenstown town, Queen Anne's County	134 6 837 3 766 4 023 259 318 1 059 858 3 484 466 10 374	8.2 9.2 10.3 16.6 11.2 8.8 13.6 4.1 15.5 3.9 7.5	32.8 29.7 10.3 25.9 24.7 26.1 11.3 42.4 30.1 36.3 27.6	81 5 141 3 419 2 838 125 183 834 522 2 273 182 7 766	717 897 1 151 812 710 697 1 113 848 908 621 1 100	20.6 20.2 21.8 19.7 18.6 21.2 20.3 22.5 22.5 21.8 20.7	33 1 280 208 705 97 107 149 311 941 228 1 674	221 250 319 238 208 223 267 238 233 213 284	14.1 11.9 10.9 11.7 16.5 11.8 14.5 11.4 12.6 13.9	57 2 708 1 199 3 386 1 43 186 96 1 197 649 198 5 286	19.3 36.9 44.7 35.9 42.7 39.8 41.7 35.3 33.9 40.4 37.5	8.8 3.4 .5 1.7 3.5 2.2 4.3 7.9 3.5 3.0	531 556 782 502 399 408 844 576 670 357 798	16.5 23.7 25.2 24.1 23.8 29.7 30.4 26.7 25.0 31.2 28.1

Table 16. Homeowner and Renter Characteristics: 1990—Con.

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

	All owner-occupied housing units				Specifi	ed owner-occ	upied housing un	its		All renter-occupied housing unit			ing units	g units	
State		Percent with holder mo unit	ved into	With	o mortgoge	)	Not	mortgaged			Percent wi holder mo unit	ved into		enter paying rent	
County Place and [In Selected States] County Subdivision	Totol	1989 to Morch 1990	1969 or earlier	Total	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	Medion selected monthly owner costs (dollors)	Medion selected monthly owner costs os o percent- oge of household income in 1989	Totol	1989 to Morch 1990	1969 or earlier	Medion gross rent (dol- lors)	Medion gross rent os o per- centoge of household income in 1989	
PLACE AND COUNTY SUBDIVISION—		-													
Rosoryville COP, Prince George's County	2 693 5 373 94 3 590 1 636 6 275 341 3 273 2 322 1 107	5.7 4.5 9.6 13.0 6.2 16.3 11.4 10.3 28.1 5.8	15.8 46.4 34.0 5.5 15.9 5.0 30.5 32.7 9.9 36.7	2 041 2 783 44 798 1 225 5 815 150 1 821 1 931 883	1 049 730 971 840 731 966 783 605 1 115 705	21.4 18.1 22.8 22.4 20.9 23.0 24.2 21.1 25.2 19.2	208 2 256 41 539 351 164 164 1 162 223 161	297 236 233 400+ 276 223 204 198 229 251	11.6 12.7 11.5 14.1 13.2 12.5 13.1 14.4 11.1	261 1 490 2 346 2 205 3 228 248 4 896 1 344 623	52.9 34.9 100.0 27.7 47.2 44.7 39.1 44.9 53.6 27.1	2.3 2.9 7.5 .8 - 5.6 2.1	965 543 - 896 514 761 410 468 682 370	26.4 23.0  30.6 21.2 27.1 31.1 25.2 24.9 27.7	
Secretory town, Dorchester County— Selby-on-the-8oy CDP, Anne Arundel County— Severn CDP, Anne Arundel County— Severn Pork CDP, Anne Arundel County— Shody Side CDP, Anne Arundel County— Shorpsburg town, Woshington County Shorptown town, Wicomico County— Silver Spring CDP, Montgomery County— Smithsburg town, Woshington County— Snow Hill town, Worcester County—	147 982 5 443 7 837 1 292 190 204 16 878 290 563	13.6 6.7 11.8 7.5 14.6 4.2 11.3 8.2 12.8 5.7	19.7 30.9 14.3 21.4 24.0 49.5 47.1 33.1 21.7 43.0	100 689 4 101 5 889 885 79 70 10 575 164 216	518 923 991 1 160 954 592 580 1 117 685 517	20.7 23.1 22.5 20.8 24.0 15.5 21.1 21.3 23.5 18.2	36 222 612 1 469 330 78 124 4 158 87 300	203 277 252 280 239 187 192 294 209 219	21.3 10.4 13.0 11.7 11.6 13.2 13.2 11.8 13.8 13.8	51 157 2 375 784 220 86 49 14 718 167 306	23.5 22.3 42.6 44.3 39.5 27.9 34.7 36.6 35.9 33.3	3.9 4.5 .2 1.8 3.6 4.7 4.1 5.0 1.8 16.0	371 643 609 827 715 364 375 666 298 311	14.1 35.0 26.5 22.3 23.5 18.3 17.0 28.0 25.1 20.9	
Somerset town, Montgomery County South Gote COP, Anne Arundel County South Kensington CDP, Montgomery County South Laurel COP, Prince George's County Stevensville COP, Queen Anne's County Stevensville South CDP, Queen Anne's	345 5 022 2 980 2 303 542	4.9 9.9 4.9 14.9 5.2	39.7 16.0 37.3 19.0 11.3	204 4 214 1 946 2 047 437	1 802 880 1 226 1 088 820	18.2 20.4 21.1 20.2 21.3	112 571 911 186 82	400+ 245 343 340 202	11.1 11.6 10.7 12.9 11.7	28 5 577 353 5 041 102	35.7 53.2 44.2 51.2 47.1	.6 .7 -	1 000+ 603 1 000+ 671 713	25.6 24.7 24.8 25.0 35.0+	
County	562 129 3 780 432	18.7 11.6 11.7 6.9	1.4 31.0 20.4 21.5	426 39 2 477 311	783 821 948 837	21.5 24.6 20.3 24.2	74 60 689 76	257 222 261 269	15.1 12.8 11.7 13.8	137 35 10 720 409	45.3 48.6 35.5 34.7	2.2 1,2	806 394 633 526	28.0 12.5 25.3 24.2	
Tokomo Pork city	2 898 1 682 1 216	7.2 7.3 7.1	29.9 26.5 34.7	1 861 1 142 719	1 098 1 106 1 087	21.0 20.9 21.3	718 324 394	309 318 304	11.7 12.2 11.4	3 924 3 023 901	27.3 28.1 24.6	4.3 3.5 7.0	562 548 616	25.5 25.4 26.0	
Toneytown city, Corroll County Temple Hills CDP, Prince George's County	838 1 005	17.9 16.7	17.9 20.0	577 709	696 1 039	23.5 21.1	179 148	186 279	11.8 14.1	465 1 807	43.2 53.5	4.5	468 694	21.9 27.5	
Templeville town Coroline County Queen Anne's County	20 10 10	Ξ	60.0 100.0 20.0	7 7	375 375	10.0 10.0	10 7 3	200 163 275	14.0 14.0 -	6 - 6	100.0	-	663 663	35.0+ - 35.0+	
Thurmont town, Frederick County Towsan CDP, 8oltimore County Troppe town, Tolbot County Union 8ridge town, Corroll County	852 12 107 207 218	7.9 6.4 7.2 3.2	36.6 36.9 33.3 39.9	442 6 451 107 107	813 943 657 665	22.4 17.1 18.4 20.5	319 4 475 76 79	186 270 188 182	12.2 11.5 12.8 14.1	476 8 253 161 136	27.3 30.2 39.1 29.4	4.8 5.4 1.9 3.7	400 595 482 420	18.7 25.9 19.6 22.9	
University Pork town, Prince George's County Upper Morlboro town, Prince George's County County	821 223	6.9 15.7	41.5	461 191	1 235 961	19.0	312	362	12.2	69 107	58.0	7.2	952 849	26.7	
Vienno town, Dorchester County Woldorf CDP, Chorles County Wolker Mill CDP, Prince George's County Wolkersville town, Frederick County Woshington Grove town, Montgomery	98 3 650 1 870 1 082	5.1 9.2 6.8 17.4	54.1 7.6 25.3 21.9	19 3 178 1 611 698	1 010 901 936	24.5 21.5 21.9 19.8 22.6	29 71 230 169 253	278 197 249 262 218	10.7 14.2 11.6 11.0 12.8	20 1 254 1 718 325	23.4 45.0 44.2 33.5 55.4	1.0	290 744 619 701	18.6 31.3 24.5 26.1 24.1	
County	148	5.4	37.2	102	975	20.2	35	277	10.3	23	34.8	4.3	914	22.1	
Westernport town, Allegony County West Lourel CDP, Prince George's County Westminster city, Corroll County Westminster South CDP, Corroll County West Ocean City CDP, Worcester County Wheoton-Glenmont CDP, Montgomery	691 1 284 2 267 1 252 641	4.6 3.9 17.0 5.9 12.9	57.7 39.0 18.7 32.1 25.0	237 1 007 1 623 647 265	471 914 791 932 789	16.5 14.5 23.3 23.3 19.1	399 190 452 542 269	179 319 220 230 236	13.4 10.0 11.6 12.2 14.1	276 73 2 913 315 182	18.8 20.5 36.3 30.8 58.8	20.3 - 2.9 2.5 -	266 1 000+ 473 531 500	21.7 30.5 25.6 20.2 25.4	
County	12 615 2 376 3 408 997 243	8.6 9.8 8.2 11.1 7.8	32.0 9.1 33.8 18.5 28.4	8 449 1 929 2 245 778 107	1 044 917 1 168 960 506	21.8 22.0 21.5 19.0 24.9	3 011 301 880 111 77	269 274 332 270 195	11.3 11.9 10.5 11.2 18.3	6 620 684 4 056 127 56	36.8 53.1 39.5 47.2 51.8	2.3 3.3 1.8	788 638 720 585 384	26.7 22.9 26.6 26.3 23.7	
Williomsport town, Woshington County Woodlown CDP, Boltimore County Woodlown CDP, Prince George's County Woodmore CDP, Prince George's County Woodsboro town, Frederick County	401 8 708 1 516 840 138	4.2 1D.0 9.4 27.6 8.0	45.1 29.0 27.0 11.4 39.9	194 6 086 1 122 691 63	520 850 957 1 474 823	16.2 20.6 23.8 27.2 22.8	171 2 380 348 102 51	207 225 24D 356 206	12.1 12.1 12.7 10.3 11.3	543 4 205 217 59 73	20.6 39.6 41.9 35.6 31.5	4.4 2.4 4.6 16.9 5.5	383 563 794 844 443	21.3 23.1 17.5 15.7 22.3	

Table 17.	Selected Social and Economic	Characteristics	for American	Indian and	Alaska Native Areas:	1990
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[The abave table was amitted because there were na qualifying areas]

Table 18. Selected Housing Characteristics for American Indian and Alaska Native Areas: 1990

[The abave table was omitted because there were no qualifying oreas]

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990

Canada and meanings or symt	Pers	ions				Median incame in 19	989 (dallars)		
State County				Hausehold		Family		Nanfamily haus	ehald
County Subdivision Place			Per capita incame	90-percent canfiden	ce baunds	90-percent confiden	ce baunds	90-percent canfiden	ce baunds
	100-percent caunt	Percent in sample	in 1989 (dallars) —Standard error	Lower	Upper	Lawer	Upper	Lawer	Upper
The State	4 781 468	14.3	27	39 267	39 506	44 898	45 158	24 315	24 648
Allegany Caunty District 1, Orleans	74 946 699	16.3 15.9	142 772	21 081 18 369	22 011 27 0B3	26 435 22 772	27 740 31 532	10 025 5 41B	11 001 8 222
District 2, Oldtawn District 3, Flintstane District 4, Canal	1 194 1 33D 9 926	14.7 13.1 14.1	943 1 199 364	16 672 20 358 15 554	25 118 26 242 18 117	18 761 21 845 19 333	3D 441 3D 36D 22 455	2 568 5 206 9 532	14 002 11 958 11 772
Cumberland city (pt.) District 5, Wills Creek	9 759 4 810	14.2 16.1	364 369 463	15 580 13 768	18 147 17 397	19 464 19 283	22 626 24 3B8	9 279 7 789	11 543 10 930 11 069 17 500
Cumberland city (pt.) District 6, Potomac River Cumberland city (pt.)	3 798 6 926 4 772	15.8 14.5 14.7	544 755 1 028	12 567 21 905 21 223	14 843   25 235   25 965	15 638 26 483 27 85B	22 389 31 129 36 007	7 598 14 460 12 257	11 069 17 500 17 151
District 7, Rawlings Cresaptown-Bel Air COP (pt.)	6 054 4 499	12.1 12.D	511 625	28 147 27 549	32 604 33 449	32 047 32 499	37 229 4D 034	11 00B 10 927	17 099 18 7D6
District 8, Westernport Luke town Westernport town	3 395 184 2 454	18.2 49.5 17.2	609 877 778	20 333 16 135 20 960	24 029 19 690 24 459	25 722 17 689 24 376	31 700 25 247 3D 968	6 593 5 990 7 137	9 332 15 471 11 658
District 9, Barton Bartan tawn	1 137 530	4D.8 51.9	453 581	20 960 24 869 19 300	29 677 26 9D1	28 986 21 496	3D 968 32 769 30 943	7 217 6 171	10 992 16 927
District 10, Lonacaning Lonacaning tawn District 11, Frastburg	2 953 1 122 930	37.5 49.D 14.7	343 372 1 527	16 525 16 8D6 16 978	19 37D 19 472 28 737	22 668 2D 951 23 753	25 718 28 424 49 771	6 919 B 110 ID 832	8 693 11 848 15 954
Frastburg city (pt.) Oistrict 12, East Frostburg	516 2 929	13.8 12.D	2 431 662	14 120	1B 6BD 30 762 33 D93	16 64B 26 050	29 240 36 518	10 204 1D 727	15 539 18 162
Frastburg city (pt.) District 13, Maunt Savage La Vale COP (pt.)	2 286 2 067	12.D 16.1	774 573	22 405 23 534 20 479	33 D93 24 742	27 835 21 998	36 983 28 71D	8 394 5 289	19 449 11 268
Cumberland city (pt.)	515 515	14.4 14.4	2 353 2 353	6 102 6 102	9 364 9 364	8 880 8 880	1B 396 1B 396	5 19B 5 19B	7 405 7 405
District 16, North Branch	2 055 428	14.7 12.6	697 1 837 -	22 804 2D 174 -	27 602 41 D75	24 489 24 296	29 670 53 537	9 251 5 403 -	16 422 20 353
District 18, Dcean Midland tawn District 19, Borden Shaft	1 570 574 774	29.5 42.5	377 504	17 504 17 187	22 227 25 996 27 689	21 940 26 521 19 799	26 688 31 196 3D 52D	5 754 7 061 11 013	9 234 14 046 23 488
Oistrict 20, Ellerslie District 21 Gross	1 804 712	13.6 17.3 16.4	733 570 822	19 086 20 161 24 943	26 31B 34 799	23 672 25 347	29 004 35 D66	5 991 9 214	9 257 35 953
District 22, Union Cumberland city (pt.) Oistrict 23, Decatur	2 706 2 068 2 267	15.0 15.1 14.6	418 424 560	10 319 8 868 13 900	15 376 13 789 17 282	15 483 12 576 16 932	21 440 19 943 23 711	6 290 6 135 8 847	8 704 8 565 12 681
Oistrict 24. Eckhort	2 225 1 817	14.7 12.5	565 639	13 714 13 297	17 086 18 D17	16 B1D 18 698	23 48D 31 827	8 605 6 109	12 460 9 318
Frostburg city (pt.)  La Vole CDP (pt.)  District 26, Frostburg	413 - 3 821	13.8	1 387 - 47D	7 025 - 17 085	14 794 - 21 650	15 371 - 19 577	57 292 28 099	5 B34 - 8 B84	10 468 16 290
Oistrict 28. Frostburg	3 468 1 555	15.4 15.0	5D5 1 235	16 273 14 801	20 996 24 627	18 444 28 B32	28 767 40 725	9 033 7 521	16 792 13 854
Frastburg city (pt.) District 29, La Vale Cresaptown-Bel Air CDP (pt.)	1 392 6 411 87	14.4 15.2 16.1	1 393 756 3 373	14 9D6 27 524 9 298	27 254 31 127 64 840	32 613 32 434 9 298	47 742 39 361 64 840	7 567 11 872	14 204 15 859
Cumberlond city (pt.) La Vale CDP (pt.) District 30, Zihlman	68 4 694 635	14.7 15.3	1 861 801	21 029 27 632 13 720	40 184 31 896 29 051	34 455 23 620	42 500 41 246 31 756	2D 577 11 322 3 011	36 779 15 852 11 357
District 31, McCoole District 34, Bedford Rood	1 074 1 884	15.4 15.8 16.1	1 172 797 829	22 492 21 85B	32 611 31 115	26 051 27 396	35 775 36 D36	4 019 8 500	21 969 13 360
Cumberland city (pt.) District 35, Eost Cumberland Cumberland city (pt.)	72 568 429	12.5 15.1 14.5	1 295 2 619 3 541	38 231 16 184 11 949	58 746 26 939 22 348	38 231 17 493 15 878	5B 746 31 204 26 469	6 735 6 707	19 584 19 631
Anne Arundel County	427 239	12.9	90	44 733	45 509	49 232	50 145	26 966	28 284
District 1 Londantowne CDP Moya CDP	23 210 6 992 2 537	13.0 11.4 11.9	437 872 1 334	49 912 46 898 45 325	53 219 52 241 51 622	53 489 48 405 47 262	57 811 55 534 55 821	30 938 36 116 12 145	37 912 45 113 42 079
Riva COP (pt.)	1 914 3 101	12.9 11.2	1 043 1 150	63 5B1 45 423	77 86D 51 003	65 369 48 064	8D 083 54 786	16 033	42 079 70 488 34 749 37 948
District 2 Arden-on-the-Severn COP Craftan COP Crownsville COP Herold Harbor CDP	51 239 2 427 12 781	12.8 11.9 11.3	346 873 567	57 014 48 920 53 960	59 835 60 960 59 703	62 954 50 783 58 381	66 08B 63 415 64 316	18 293 34 177 31 924 38 20B	44 784
Crownsville COP Herold Harbar CDP Highland Banch town	1 514 1 707 102	13.0 12.5 4D.2	2 234 1 788 2 567	53 960 37 746 46 800 25 552 49 906	60 960 59 703 55 382 61 043 58 651 59 453	48 094 53 400 38 594	76 042 64 823 83 225	22 634 18 349 7 884	36 526 44 764 26 B17
Highland Beach town Hillsmere Shores COP (pt.) Parale CDP (pt.)	3 124 10 033	11.7 11.4	2 567 985 961	54 015	60 239 1	50 310 66 194	59 B16 75 753	19 727 23 953	62 687 32 223
Severna Park COP (pt.)	1 524 - 162 821	13.7 - 13.0	1 457 - 146	47 963 - 46 411	57 085 - 47 604	47 432 50 883	58 149 52 D20	35 917 27 056	54 519 29 208
Arnold COP Cape St. Claire COP Glen Burnie COP (pt.)	20 261 7 878	13.1 11.3	446 531	54 207 48 375	58 126 54 180	58 053 53 096 38 944	61 787 59 316	35 860 18 191 17 649	29 208 40 572 31 453 21 686 35 000
Lake Shore COP	22 094 14 416 13 269	11.8 13.0 12.3	287 3D3 511	33 257 42 469 49 637	36 487 45 670 53 656	45 002	42 290 48 273 56 629	27 971 26 533	35 000 36 261 35 398
Pasadena COP Riviera Beach COP Severno Park COP (pt.)	10 012 11 376 25 879	13.5 12.9 13.9	561 428	49 458 41 226	53 656 54 384 45 217	51 95D 52 359 44 292 65 630	57 750 48 183 70 187	25 819 22 014 31 198	35 398 26 836 37 185
Sauth Gate COP (pt.)  District 4  Fart Meade CDP	20 501 76 611	12.2 12.9	435 289 146	62 208 36 860 4D 61B	66 115 39 464 42 339 3D 033	41 279 42 042	44 364 44 400	26 450 25 427	30 D53 29 653
Fart Meade CDP Glen Burnie COP (pt.) Jessup CDP (pt.)	12 509 - 5 324	12.D - 9.0	236 - 616	26 843 30 064	3D 033 50 808	26 717 - 34 330	29 990 - 63 568	17 118 - B 045	67 492 39 949
Maryland City COP	6 813 12 833	11.4 16.4	547 302	38 199 45 910	42 977 49 195	39 47B 47 963	44 586 52 207	25 667 21 470 30 029	39 949 32 054 28 995 35 921 30 084
Sauth Gate COP (pt.) District 5	23 441 7 063 58 019	12.8 11.3 13.8	264 514 173	42 565 37 455 36 620	46 470 42 377 38 596	43 797 41 249 41 555	47 438 46 518 43 069	23 817 18 946	30 084 21 715
Braaklyn Park COP Ferndale CDP	10 987 16 355	15.8 11.5	308 356	29 B96 36 089	33 764 39 359	41 555 35 362 40 851 41 D28	43 069 39 259 44 577 43 719	14 182 16 109 20 041	21 715 17 645 23 499 25 553
Glen Burnie COP (pt.)  Jessup CDP (pt.)  Maryland City COP  Odentan CDP  Severn CDP (pt.)  Sauth Gate COP (pt.)  District 5  Braaklyn Park COP_ Ferndale CDP  Glen Burnie CDP (pt.)  Linthicum CDP  Pumphrey CDP  Severn CDP (pt.)  Sauth Gate CDP (pt.)	15 211 7 547 5 483	12.B 15.9 16.2	301 557 556	35 749 45 003 32 116	40 470 42 377 38 596 33 764 39 359 40 354 50 245 39 953 53 669	49 199 40 149	54 1B7 46 337	19 749 19 1DB	30 384 23 813
Severn CDP (pt.) Sauth Gate CDP (pt.)	1 D5B —	16.6	1 496	36 280 -	53 669	37 809	57 468	6 621 -	35 27D

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ons				Medion income in 19	989 (dollors)		
County				Household		Fomily		Nonfamily house	ehold
County Subdivision			Per capito income	90-percent confiden	ce bounds	90-percent confider	ice bounds	90-percent confidence	e bounds
Place	100-percent count	Percent in somple	in 1989 (dollors) —Stondard error	Lower	Upper	Lower	Upper	Lower	Upper
Anne Arundel County—Con.	00.005							04.405	00.000
Annopolis city	39 225 33 187	12.3 11.5	314 377	34 451 33 876	37 107 36 855	39 091 39 071	42 643 42 931	26 625 26 200	3D 320 30 D52
Hillsmere Shores CDP (pt.) Novol Acodemy CDP	197 5 420	10.2 17.3	1 497 189	14 595 35 423	56 857 46 498	14 595 36 000	56 857 47 000	Ξ	22 500 37 500
Porole COP (pt.) District 7 Deale CDP Shody Side CDP	21 8 399 4 151	19.0 11.8	6 602	42 185	75 000 47 089	45 219	75 000 50 748 53 197	28 489	37 018 39 018 45 011
Shody Side CDP	4 107 7 715	11.1 12.2 10.7	792 970 757	41 980 41 856 42 401	49 243 47 623 50 038	42 642 46 623 49 260	52 864 54 126	17 393 31 656 19 48D	4D 372 28 768
oltimore County	692 134	14.3	71	38 568	39 1D6	44 180	44 823	24 140	24 001
Catonsville CDP (nt )	67 067 35 233	14.7 15.3	181 260	39 717 38 218	41 104 40 472	46 123 46 778	47 777 49 261	23 802 23 020	25 750 25 336 27 601 28 833 29 555 3D 246 53 351
Woodlawn CDP (pt.)	31 834 69 316	14.1 13.5	247 177	40 385 38 915	42 039 40 512	44 979 43 509	47 082 45 482	23 986 26 319	27 601 28 833
Lochearn CDP (pt.) Milford Mill CDP	15 228 22 547	14.4 13.0	351 274	36 609 35 163	39 141 37 177	39 278 38 474	43 562 41 258	23 445 26 594	29 555 3D 246
Owings Mills CDP (pt.) Pikesville CDP (pt.)	712	11.0	2 456	42 421	52 325	42 290	51 828	31 372	
Rondollstown CDP (pt.) Woodlawn CDP (pt.)	26 277 1 D73	13.2 16.7	303 81D	44 610 29 698	47 723 34 563	48 609 33 678	51 427 44 374	25 504 15 889	29 350 24 793
Gorrison CDP	43 088 5 045	14.9 13.9	439 1 084	46 237 40 171	49 175 43 889	54 369 44 026	57 649 53 152 51 491	28 809 29 536	29 350 24 793 31 191 35 134 29 451
Owings Mills CDP (pt.)	1D 012 63	15.9 15.9	402 1 111	41 294	46 361 75 000	47 226	75 000	19 880	-
Rondollstown CDP (pt.)	24 794	14.8	627	46 568	50 421	56 509	61 505	27 595 —	31 519 -
Towson CDP (pt.) District 4 Owings Mills CDP (pt.)	112 41 432	17.9 12.8	780 319	44 627 39 328	53 849 41 862	44 627 45 487	53 849 48 394	24 582	27 116
Reisterstown CDP	8 699 19 314	11.8 12.1	469 333	29 874 35 342	32 331 38 81D	31 288 41 562	36 048 45 832 54 949	22 307 22 708	28 859 25 788
District 5	4 402	15.0	1 135	41 566	51 3D1	46 038	-	17 760	33 555
District 6	4 474 6 924	15.6 11.6	762 824	51 179 42 744	59 045 46 897	55 443 44 417	61 789 49 923	14 272 17 486	22 328 35 9D7
Oistrict 8 Cockeysville CDP Hompton CDP (pt.)	56 460 18 668	14.3 13.6	339 444	47 213 35 196	5D 049 37 638	58 267 44 116	61 141 47 807	29 188 26 972	31 481 29 5D3
Lutherville-Timonium CDP (pt.)  Moys Chopel CDP (pt.)	14 477	15.9	585	49 479	53 355	56 645	61 574	24 111 36 118	28 140
Towson CDP (pt.) Oistrict 9	10 106 2 434 94 592	12.2 17.5	911 1 664	57 791 55 113	64 321 63 986 39 409	66 152 63 351	75 533 72 4D7 48 549	26 07D 24 8D1	43 208 4D 799
Corney CDP (pt.) Hompton CDP (pt.)	13 691 4 926	15.0 16.0 16.9	208 376	37 976 38 317	41 042 [	46 777 43 441 69 169	47 427 80 563	26 D63 21 583	26 134 30 136 40 25D
Lutherville-Timonium CDP (pt.)  Moys Chapel CDP (pt.)	1 965 26	16.5	1 251 890	63 417 44 606	72 870 54 178	46 335	55 781	23 3D5	49 392
Porkville CDP (pt.)	27 053 21	15.0 19.0	211 7 922	32 251	33 808 75 000	37 121	39 534 4D 000	2D 764	22 889 75 000
Pikesville CDP (pt.) Towson CDP (pt.) Oistrict 10	46 899 9 547	14.4 15.6	345 897	39 964 66 869	41 859 75 643	53 564 72 848	56 603 82 922	25 600 23 155	27 466 35 810
District 11 Corney CDP (pt.)	57 207 11 887	13.9 12.4	215 367	45 D83 39 202	46 786 42 486	48 786 41 393	50 859 46 160	27 818 27 149	30 866 33 388 21 388
Overlea CDP (pt.)	3 550	16.1	833	40 937	50 732	46 545	54 293	12 734	-
White Morsh CDP (pt.)	22 723 7 742	13.0 15.5	296 455	45 822 44 993	48 553 49 25D	49 783 48 489	52 821 52 889	27 676 30 821	32 617 35 962 16 644
Dundolk CDP (pt.)	55 799 55 799	14.7 14.7	143 143	3D 094 30 094	31 545 31 545	35 308 35 308	36 804 36 804	14 625 14 625 19 272	16 644
Oistrict 13	35 259 19 750	14.4 14.8	191 270	32 012 33 775	34 202 36 53D	34 969 37 892	36 896 41 252	19 272 19 814	21 698 22 913
Cotonsville CDP (pt.) Lonsdowne-Boltimore Highlonds CDP	15 509	13.9	258	29 270	31 985	30 512	33 5D6	16 823	21 134
Overlea CDP (pt.)	41 5D8 12 137	14.4 14.6	192 357	36 572 35 005	38 352 37 6D7 37 801	4D 769 39 681	42 7D2 44 064	23 929 22 321	26 714 28 236 2D 804
Porkville CDP (pt.) Rosedole COP (pt.)	4 564 15 028	16.1 15.6	537 312	35 005 32 583 38 782 34 120	41 506	36 704 41 755	41 878 45 346	14 214 19 672	25 441 32 038
Rossville COP (pt.) White Morsh CDP (pt.)	9 338 441	11.4 14.5	435 1 699	40 564	37 708 55 046	36 719 41 940	42 155 56 966	26 893 6 617	56 41D
8 owleys Quorters CDP	105 059 5 595	14.1 12.2	114 655	30 942 34 210	32 133 39 148	35 179 38 966	36 273 44 325	16 881 15 835	18 816 26 077
Oundolk CDP (pt.)  Edgemere CDP	10 001 9 226	15.4 15.2	295 367 187	31 170 34 715	34 206 37 071	34 233 36 983 31 828	36 823 40 615 34 183	13 374 12 658	26 077 17 958 2D 417 16 948
Essex CDP Middle River CDP Rosedole COP (pt.)	40 872 24 616 3 675	13.8 14.2 15.8	196 586	26 753 29 685 33 D96	28 577 31 806 39 097	31 944 31 984	34 738 43 504	14 716 19 358 13 26D	22 312 18 323
Rossville COP (pt.)	154	16.2	1 982	21 382	47 229	26 890	49 976	13 200	22 500
Oistrict 1, Solomons Island	51 372 16 600	16.1 11.9	212 423	46 623 39 222	48 690 42 904	49 848 42 506	51 883 46 840	26 514 25 5D7	3D 450
Colvert Beach-Long Beoch CDP Chesapeake Ranch Estates COP	1 728 5 423	11.8 11.6	1 237 648	36 341 36 939	47 127 41 805	41 623 37 522	54 609 43 814	22 317 22 587	31 619 34 290 36 989 24 606 23 150
District 2, Prince Frederick Prince Frederick CDP	12 348 1 885	15.4 14.5	435 1 092	45 406	49 859 42 280	49 149 36 051	53 848 54 391	15 223 8 926	24 606 23 150
Oistrict 3, Sunderland Chesopeake Beach town	22 424	19.6 39.2	290 539	26 941 51 630 44 179	54 599 49 129	53 688 46 321	56 957 52 111	29 841 29 766	35 315 37 891
North 8each town	2 403 1 173	10.7	1 290	26 116	36 903	28 651	38 730	13 347	32 416
District 1, Henderson	27 035 2 888	24.2 27.2	171 337	26 924 20 791	28 847 25 521	31 216 22 275	33 015 26 488	12 272 11 531	14 487 18 3D2 27 997 5 000 18 117
Henderson town	185 66	42.2 36.4 41.3	619 841	21 257 6 347	27 995 17 455	23 925 8 481	27 471 27 827	15 753	27 997 5 000
Morydel town Templeville town (pt.)	143 22	27.3	1 123 1 669	14 912 3 784	27 525 23 1D8	8 697 5 616	28 715 24 751	4 383 1 247	8 754
Greensboro town	4 097 1 441	24.4 40.4	352 412	24 859 18 631 26 190	28 699 22 602	27 685 23 143	32 708 27 060 36 596	7 460 7 575 11 603	8 754 11 707 10 836
Oistrict 3, Denton Oenton town Oistrict 4, Preston	5 600 2 977	24.2 31.6	444 427	26 190 20 584 30 869	3D 219 24 634	32 1D8 26 552	31 956 l	9 699	15 533 13 041
Preston town	3 476 437	19.6 38.7	595 986	26 190	24 634 35 172 32 1D7	33 854 31 729	39 361 42 557	14 585 8 951	23 046 25 803 13 216 11 2D8
District 5, Federolsburg Federolsburg town	4 443 2 365	34.5 43.8	310 348	22 550 21 059	25 447 23 9D3	27 221 25 538	31 365 29 792	1D 231 7 020	11 2D8

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ons				Medion income in 1	989 (dollors)		
County Subdivision				Househol	d	Family		Nonfomily hous	ehold
County Subdivision Place			Per copito income in 1989 (dollors)	90-percent confide	nce bounds	90-percent confide	nce bounds	90-percent confidence	ce bounds
	100-percent count	Percent in sample	—Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
Coroline County—Cori. Oistrict 6, Hillsboro	1 904	17.2	1 050	32 178	38 226	35 247	43 984	10 445	19 571
Hillsboro town Oistrict 7, Ridgely	164 2 700	43.3 23.2	1 020 497	32 178 23 825 25 724 20 720 23 849	38 226 35 145 30 298 27 451	25 994 28 093	40 705 36 448	13 363 8 820	19 571 26 160 18 729 16 884
Ridgely town Oistrict 8, Americon Corner	1 034 1 927	36.8 11.9	598 662	20 720 23 849	27 451 34 474	26 512 25 650	33 263 36 633	10 264 12 329	16 884 32 650
Corroll County Oistrict 1, Toneytown	123 372 6 421	17.8 11.4	120 651	41 917 30 415	42 901 34 559	45 928 32 296	47 054 36 683	21 045 14 197	22 567 21 459
Oistrict 1, Toneytown Toneytown city Oistrict 2, Uniontown	3 695 3 654	11.5	726 673	29 596 37 477	34 230 43 954	31 172 41 129	35 311 46 323	14 296 15 074	24 890
Oistrict 3, Myers Oistrict 4, Woolerys	4 838 13 992	14.6 15.1	780 423	43 649 45 028	48 538 49 080	44 941 49 117	50 899 53 035	20 345 21 520	34 816 27 767
District 5, Freedom Eldersburg COP	17 784 9 720	20.8 16.0	296 448	44 593 47 674	47 491 51 240	49 008 49 998	51 593	24 991 25 377	30 565 36 929
Oistrict 3, Myers Oistrict 4, Woolerys District 5, Freedom Eldersburg COP Oaklond COP Sykesville town Oistrict 6, Monchester	2 078 2 303	16.9 44.4	1 264 345	42 606 33 073	55 003 36 256	47 982 36 692	53 101 59 146 40 148	17 534 21 649	41 050 26 372
Monchester town District 7, Westminster	10 790 2 810	27.9 46.7	282 313	40 419 35 580 34 992	42 764 38 533 37 643 33 219 41 823	43 335 39 388	40 148 46 238 42 533	15 125 15 607	24 522 34 816 27 767 30 565 36 929 41 050 26 372 19 937 19 886 21 530 21 234 26 258 24 571
Westminster city Westminster South CDP	13 068	12.0 11.8	313 432	29 205	37 643 33 219	40 764 37 171	43 793 41 246 46 121	17 415 15 739 16 557	21 530 21 234
Oistrict 8, Hompsteod	4 284 10 300 2 608	12.3 30.9	841 239	34 322 41 718	43 /// 1	37 772 45 216	47 694	20 858	26 258 24 571 26 983
Oistrict 9, Fronklin Oistrict 10, Middleburg Oistrict 11, New Windsor	6 380 1 334	46.5 16.7 14.1	341 512 2 131	35 772 49 697	37 710 55 607 40 864	40 064 52 172 26 324	42 340 58 439 43 805	21 570 18 922 12 068	38 195 24 201
New Windsor town	3 067 757	21.0 33.8	507 704	24 589 36 291 30 251	42 757 37 320	37 770 30 876	44 516 36 945	12 412 11 994	25 809 31 339
Union Bridge town	1 559 910	34.4 41.6	518 545	28 641 26 358	32 488 32 253	31 705 30 776	38 117 36 837	11 293 13 832	19 339 22 091
Mount Airy town (pt.)	5 575 2 233	16.0 15.8	584 1 004	43 616 38 991	49 915 46 773	48 506 44 392	53 962 52 799	19 416 13 213	27 727 26 340
Uistrict 14, Berrett	10 970	13.7	468	48 516	52 928	51 199	55 501	20 132	35 555
Cecil County Oistrict 1, Cecilton Cecilton town	71 347 3 386 489	18.2 16.3 43.1	139 818	35 390 29 031 22 408	36 649 34 684 30 319	39 755 34 818 24 762	41 011 42 247 33 855	17 708 9 185 8 049	19 684 18 683 15 327
Oistrict 2, Chesopeoke City Chesopeake City town	4 537 735	22.9 43.7	1 036 508 825	35 438 28 495	41 240 33 527	42 651 32 175	46 643 38 058	12 365 11 280	19 692 20 519
Oistrict 3, Elkton Elkton town	18 093 9 073	14.6 15.2	318 411	32 566 27 916	36 142 31 124	38 348 32 676	41 567 37 639	17 342 16 986	
Oistrict 4, Foir Hill Oistrict 5, North Eost	6 570 15 631	15.5 17.4	626 268	42 291 32 490	49 037 35 838	45 897 36 240	53 655 40 198	11 596 18 109	24 263 23 270
Chorlestown town North Eost town	578 1 913	42.0 38.8	665 410	27 008 28 049	33 771 30 908	31 840 30 739	37 209 33 965	6 769 18 743	21 308 20 994 24 263 23 270 11 759 23 086 17 418 15 342 20 929 16 829
Oistrict 6, Rising Sun Rising Sun town Oistrict 7, Port Oeposit	7 215 1 263	20.4 44.1 26.2	397 471	36 074 25 394	39 087   30 245	38 496 31 003	42 568 35 133 37 725	13 043 10 995	17 418 15 342
Perryville town	9 514 2 456	44.1	249 338	31 203 26 124	33 731 30 233	34 511 33 022	37 725 37 650	17 380 13 868	20 929 16 829
Port Oeposit town Oistrict 8, Ookwood Oistrict 9, Colvert	685 2 853 3 548	44.8 17.8 15.7	660 521 775	22 069 31 773 39 118	26 815 37 999 46 978	23 216 33 141 40 534	37 650 30 253 40 574 50 887	17 226 17 227 13 669	22 865 28 577 26 840
Chorles County	101 154 11 197	15.3	141	45 759 47 059	47 071	48 959	50 483	26 842	30 134
Lo Ploto town (nt )	5 791	13.5 11.7	591 878	47 059 38 603 49 343	53 061 46 833 57 518	53 502 45 635	60 528 55 818	22 456 15 203	29 940 28 966
Port Tobocco Villoge town White Ploins COP (pt.)	36	44.4	580	-	-	49 343	57 518		2/ 7/0
Oistrict 2, Hill Top Oistrict 3, Nonjemoy Oistrict 4, Allens Fresh	1 787 3 250 3 591	15.4 14.7 14.9	948 968 804	38 604 30 933 37 033	55 335 37 980 46 691	40 791 32 070 41 259	57 525 44 519 51 454	22 390 16 784 10 147	36 769 33 496 23 160
Chorlotte Holl COP (pt.)  Oistrict 5, Thompkinsville	122 3 545	10.7 15.3	9 755 671	35 318 30 829	144 638 38 140	35 946 36 311	233 754	14 034	100 000 22 368
Oistrict 6, Woldorf Lo Ploto town (pt.)	47 417 35	13.5	187	46 859	48 746	48 960	51 205	30 903	35 135
St. Chorles COP Woldorf COP (pt.)	28 717 9 617	13.0 12.6	224 426	44 776 45 442	46 740 49 052	46 511 46 755	49 047 50 883	29 335 33 152	34 869 38 198 50 958 25 766 38 812
White Ploiris COP (pt.)	3 560 11 583	16.8 25.5	686 270	53 502 38 022	61 477 41 406	55 389 42 808	62 674 45 275	16 741 21 486 18 873 25 335 15 010	50 958 25 766
Bryons Rood COP Indion Head town	3 809 3 531	14.1 44.6 22.0	675 282	43 043 33 675	49 047 36 331	45 927 35 934 36 904	53 756 40 304 46 598	25 335 15 010	28 089 18 721
Potomoc Heights COP  Oistrict 8, Bryontown  Chorlotte Holl COP (pt.)	1 524 12 358 494	14.7 14.4	1 010   471 1 244	43 043 33 675 28 045 53 287 46 802 39 753	36 478 58 418 60 380 60 463	56 221 46 753	61 370 61 753	26 380	36 784 5 000
Hughesville COP (pt.)	435 15	15.6	i 763	39 753	60 463	50 881	63 689	15 165	29 732
Woldorf COP (pt.) Oistrict 9, Hughesville	5 441 2 950	16.1 12.3	570 1 195	57 672 40 676	62 799 53 236	59 786 42 362	63 972 57 906	37 102 13 654	47 270 39 808
Hughesville COP (pt.) Lo Ploto town (pt.) Woldorf COP (pt.) Oistrict 9, Hughesville Hughesville COP (pt.) Oistrict 10, Morbury Morbury COP	884 3 476	10.6 16.2	3 340 495	47 252 31 356	77 093 37 460	57 122 34 792	89 969 40 889	13 285 10 833	39 808 32 234 18 855 35 783
	1 244 30 236	15.7 20.3	938	34 843 24 204	46 470 25 526	35 999 28 919	48 201 30 660	3 864 11 948	13 845
Oorchester County Oistrict 1, Fork Brookview town	1 825 64	32.5 48.4	498 1 084	25 033 21 252	29 439 42 497	27 743 20 386	32 720 32 978	9 572 10 500	13 438 42 000
Eldorodo town Golestown town Oistrict 2, Eost New Morket	49 123	34.7 51.2	1 497 1 282	6 386 23 870	31 029 34 304	22 909 24 654	32 337 48 193	5 692 5 731	9 308 32 966
Eost New Market town	2 023 153	37.3 27.5	481 1 427	25 786 16 737 26 288	28 554 30 267	29 068 23 796	32 271 35 232	10 445 13 916 7 919	13 845 13 438 42 000 9 308 32 966 14 523 21 003 16 764 16 780
Secretary town Oistrict 3, Vienno Vienno town	528 929 264	43.2 40.6 30.3	558 551 816	26 288 19 176 15 187	30 796   23 039   23 220	27 321 22 718 16 758	33 303 26 889 32 830	8 826 8 703	16 780 16 780 18 370
Oistrict 4, Toylors Island	264 269 478	11.5 10.3	1 788 1 526	7 272 14 206	23 220 15 562 26 608	10 797 13 783	42 509 31 078	5 360 10 868	15 207 26 977
Oistrict 5, Lakes District 6, Hoopers Island Oistrict 7, Combridge	640 13 913	14.5 14.3	1 786 408	16 698 22 080	26 154 24 716	20 957 27 333	27 882 30 668	5 062 11 291	14 949 14 621 13 682
Oistrict 7, Combridge Combridge city Oistrict 8, Neck Oistrict 9, Church Creek	11 514 916	14.0 7.9	375   1 919	18 708 23 549 27 149	22 031 36 187	24 025 24 307	27 654 36 736	10 668 10 875	13 682 37 176 13 815
	567 113	45.5 43.4	1 032 1 843	13 072	34 605 40 452	32 580 30 958	42 051 55 515	8 505 6 466 5 700	13 815 12 453
Oistrict 10, Stroits Oistrict 11, Drowbridge	521 82	15.4 6.1	1 271 3 892	13 579 478 18 438	23 503 34 809 29 173	19 134	26 159 35 000 40 013	5 789 - 7 442	12 453 13 172 17 500 21 113
Oistrict 12, Williamsburg	1 026	15.7	1 405 j	18 438	29 1/3 [	21 208	40 013 1	1 442	21 113

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ons				Medion income in 19	989 (dollors)		
County				Household		Family		Nonfomily hous	sehold
County Subdivision Place			Per capito income	90-percent confiden	ce bounds	90-percent confiden	ce bounds	90-percent confiden	ce bounds
- Inde	100-percent count	Percent in somple	in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
Oorchester County—Con. Oistrict 13, Bucktown	482	13,7	1 820	35 403	46 273	36 858	51 040	6 341	18 866
District 14, Linkwood Oistrict 15, Hurlock	2 591	12.2 34.5	826 272	26 197 25 691	31 942 28 098	30 756 29 793	36 909 32 841	17 852 9 328	25 218 13 907
Hurlock town Oistrict 16, Madison	1 706	39.1 30.2	313 853	25 787 19 466	31 036 26 155 30 125	30 303 20 780	33 869 26 692	11 575 4 852	17 488 16 508
Oistrict 17, Salem Oistrict 18, Elliott	222	13.5 6.3	3 112 3 355	10 540 2 157	30 125 31 520	13 981	45 565 32 500	3 838 583	11 718 12 361
Frederick County	150 208	15.5	122	40 911	41 853	45 287	46 406	23 782	25 618
Oistrict 1, Buckeystown Bollenger Creek COP (pt.)	4 369 1 042	14.3 10.7	787 1 094	40 257 38 797	46 836 50 456	44 181 42 177	50 933 53 762	21 560 19 605	31 621 48 704
Oistrict 2, Frederick Bollenger Creek COP (pt.)	46 860 3 747	12.8 15.9	219 489	35 280 37 526	36 845 40 807	40 392 40 957	42 340 45 390	24 721 26 870	26 655 35 062
Frederick city (pt.)	590 40 044	14.4 12.5	1 160 242	51 476 33 763	63 224 35 760	51 785 38 822	67 969 41 207	23 261	55 000 25 926
Clover Hill COP (pt.) Frederick city (pt.) Oistrict 3, Middletown Braddock Heights COP (pt.)	7 386 1 840	25.7 12.4	402 1 037	47 576 47 960	50 929 53 564	50 096 48 448	54 079 55 536	24 093 14 580	32 006 51 003
Middletown town	1 834	47.7 17.6	431 1 251	38 658 30 813	42 235 37 236	42 443 31 959	47 784 41 666	21 848 15 795	27 304 31 499
Oistrict 5, Emmitsburg Emmitsburg town	6 022 1 688	24.3 43.1	291 429	28 305 26 600	32 137 30 776	32 681 31 280	36 350 34 677	16 115 13 598	19 975 18 161
District 7, Urbano	1 756 5 449	15.7 15.1	1 298 783	36 489 52 394	43 907 58 973	37 150 53 317	44 847 61 425	13 918 32 402	42 783 50 782
Oistrict 8, Liberty	1 623 2 300	15.2 12.3	1 341 1 452	52 906 39 455	63 253 46 449	54 182 39 928	65 730 46 994	36 972 7 334	60 877 55 <b>7</b> 99
Oistrict 4, Creagerstown Oistrict 5, Emmisburg Emmisburg town Oistrict 6, Cotoctin District 7, Urbano Green Valley COP (pt.) Oistrict 8, Liberty Oistrict 9, New Morket Green Volley COP (pt.) Lingonore-Bortonsville COP (pt.) New Morket town	12 749 6 956	15.9 13.9	393 490	52 806 55 679	56 142 59 109	54 190 55 592	57 229 59 227	26 377 29 435	31 621 48 704 26 655 35 062 55 000 25 926 32 006 51 003 27 304 31 499 91 975 18 161 42 783 50 782 60 877 55 799 36 455 63 363 30 558 33 3655 17 574
Lingonore-Bortonsville COP (pt.) New Morket town	3 012 328	14.3 45.1	976 1 232	41 072 33 458	51 153 41 610	46 341 36 007	53 377 51 198	17 096 12 138	30 558 33 695
New Morket town  Oistrict 10, Hauvers  Oistrict 11, Woodsboro  Woodsboro town  Oistrict 12 Petersville	2 245 2 603	17.0 27.8	855 568	31 944 38 112	40 480 41 521	36 106 38 913	41 990 42 636	9 889 10 605	23 684
		48.1 22.3	803 645	30 902 30 981	38 208 40 390	32 664 37 397	41 834 43 397	14 954 20 693	21 682 28 915
Brunswick town (pt.) Rosemont village (pt.)	31 190	19.4 45.8	1 728 1 187	25 279 38 923	54 442 52 649	25 279 43 777	54 442 52 681	1 156	18 556
Brunswick town (pt.) Rosemont village (pt.) Oistrict 13, Mount Pleasant Oiscovery-Spring Gorden COP (pt.)	3 124 12	12.0	1 094	42 449	49 256	44 516	53 770	16 116	38 949
Lingonore-Bartonsville COP (pt )	1 1 067	100.0 11.5	1 705	38 023	17 500 53 668	43 486	61 929	4 936	17 500 38 826
Braddock Heights COP (pt.)	3 406	14.7 5.0	721 459	41 239	48 234 45 000	42 711	50 809 45 000	9 921	25 941
Thurmont town	6 203	15.7 16.6	503 508	31 405 30 578	35 606 35 358	35 832 34 533	40 948 40 741	15 268 14 889	18 348 20 463
Oistrict 16, Jockson Myersville town	2 757	22.6 38.8	638 897	37 130 31 602	44 014 38 879	40 548 37 565	46 601 44 014	15 652 15 105	20 463 29 438 24 790
Oistrict 17, Johnsville	1 962	15.4 12.1	713 687	30 578 37 130 31 602 34 022 48 183	41 558 53 434	36 392 49 882	48 020 56 525	6 886 22 510	31 377
Green Valley COP (pt.)  Mount Airy town (pt.)  Oistrict 19, Lingonore	845 1 497	11.4 10.0	1 143 1 556	44 790 44 097	53 915 50 977	50 074 44 415	54 747 51 770	17 069 23 706	33 556 81 895 51 114
Oistrict 19, Lingonore Oistrict 20, Lewistown	1 449 3 168	12.1 16.4	1 764 773	41 260 42 323	50 327 47 402	44 370 45 010	52 563 50 283	18 355 10 178	51 114 51 359 26 250 41 978 68 615
Oistrict 21, Tuscororo Clover Hill COP (pt.)	5 491	17.3 16.5	905 1 368	53 205 62 963	60 732 72 176	55 951 64 043	63 147 73 987	25 808 28 368	41 978 68 615
Frederick city (pt.) Oistrict 22, Burkittsville	29 1 500	13.8 22.7	977	35 415	75 000 41 325	38 276	75 000 44 618	16 336	_
Oistrict 23 Rollanger	194	53.1 15.6	1 387 803	32 400 45 189	46 449 52 102	33 347 46 888	55 752 55 001	20 300 19 634	30 513 34 700 43 699 66 210
Bollenger Creek COP (pt.) Broddock Heights COP (pt.)	757	14.4 14.2	1 073 2 137	49 660 29 893	57 041 54 118	49 557 31 397	57 065 60 589	24 347	25 000
Oistrict 24, Braddock Broddock Heights COP (pt.)	4 333	12.6 11.5	1 075 1 718	45 427 41 843	52 845 58 015	48 357 48 407	60 004 64 818	24 010 25 087	35 751 38 534
Frederick city (pt.) Oistrict 25, Brunswick	74 5 160	12.2 12.4	829 609	28 449	60 000 33 789	31 517	60 000 39 470	11 750	18 862
8runswick town (pt.) Rosemont villoge (pt.)	5 086	12.0 40.9	590 3 168	28 251 28 071	33 435 57 319	31 360 29 370	39 211 86 394	11 621 3 873	18 841 36 409
Oistrict 26, Wolkersville Oiscovery-Spring Garden COP (pt.)	8 154	12.3 12.3	427 710	28 251 28 071 44 843 40 765 41 584	51 176 51 124	48 445 41 036	54 070 53 211	21 284 10 710	18 841 36 409 31 172 39 379
Wolkersville town	4 145	12.2	613		49 258	44 501	51 686	21 534	31 945
Gorrett County Oistrict 1, Swonton Oistrict 2, Friendsville	28 138 1 678	24.3 14.2	162 1 428 372	22 062 21 435 17 411	23 418 29 584	25 664 22 330	27 066 31 648	9 156 6 853	10 823 25 704 8 642 9 350 11 341 14 591 13 447 10 631 11 143 14 434 15 974 18 530 18 094
Friendsville fown	1 577	27.6 44.7	422	12 735	21 149 19 901	20 445 19 148	25 453 23 658	5 694 4 413	8 642 9 350
Oistrict 3, Grantsville Grontsville town	505	23.9 47.1	406 533	20 519 19 165	23 858 25 372	22 318 24 104	27 324 29 913	7 371 9 393	11 341 14 591
Oistrict 4, 8loomington Oistrict 5, Accident	1 621	13.9 27.1	848 405	20 296 19 591	27 448 25 346	24 097 26 394	35 128 31 211	5 641 5 621	13 447 10 631
Accident townOistrict 6, Song Run	1 673	53.3 13.5	536 928	17 919 17 182	27 590 26 345	28 658 22 155	33 415 34 589	6 544 7 131	11 143 14 434
Oistrict 7, East Ooklond Mountoin Loke Pork town (pt.)	205	34.4 42.0	516 595	21 352 18 321 19 220	25 182 26 697	27 419 20 220	31 -026 28 -880	12 211 7 539 11 159 4 740	15 974 18 530
Ooklond town (pt.) Oistrict 8, Red House	812 1 833	42.1 16.7	710 601	17 246	24 351 27 036	27 093 22 095	32 429 28 876	11 159 4 740	18 094 12 979
District 10, Oeer Pork	1 243	15.8 31.5	1 192 698	24 668 21 507 19 634 15 893 20 350 17 792	27 036 31 183 25 657	25 554 23 696	31 735 27 945	2 062 7 264	31 731 14 250
Deer Pork town Oistrict 11, The Elbow	100	51.6 13.1	932 1 293	19 634 15 893	24 852   31 987	20 761 17 323	26 704 38 230	7 537	14 637 10 000
District 12, 8ittinger	867 759	13.0 36.0	1 019 519	20 350 17 792	27 970 24 288 21 798	21 900 20 288	29 146 26 804	3 630 7 215	10 094 12 979 31 731 14 250 14 637 10 000 26 525 12 071
Oistrict 14, West Oaklond	275 4 057	46.9 21.0	631 511	13 390 20 337	21 798 23 868 26 957	16 998 23 837	30 336 28 181	6 871 9 378	11 473 13 194
District 15, Avilton	440	47.4 14.5	653 968	20 839 13 455	29 018	31 425 13 896	37 444 29 299	15 220 5 796 10 515	11 473 13 194 17 108 31 292 13 631 13 007
Oistrict 16, Mountoin Loke Pork Loch Lynn Heights town Mauntoin Lake Pork town (pt.)	3 349	37.0 48.2	307 519	20 349 17 710	23 476 22 557 22 731	25 180 22 975	27 390 28 647	10 515 7 885 8 770	13 631 13 007
	1 733	45.3	329	20 007	22 731	23 929	27 053	8 770	12 586
Horfard County	100 100				40.343	45 250	44 400	22.4/0	24 249
District 1, Abingdon Bel Air South CDP (pt.)	182 132 58 594 12 614	13.9 13.0 12.9	116 176 358	41 219 40 418 45 702 33 372	42 141 41 832 49 324	45 358 42 739 49 991 34 899	46 489 45 025 52 624 38 227 49 143	22 469 28 659 32 937 23 763 20 507	24 248 31 253 37 302 29 432 28 326

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Persons					Medion income in 1			
County				Household	1	Fomily		Nonfomily hous	sehold
County Subdivision Place			Per copito income	90-percent confiden	ice bounds	90-percent confider	nce bounds	90-percent confiden	ice bounds
	100-percent count	Percent in somple	in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
Horford County—Con.  District 2, Halls Cross Roods Aberdeen town Aberdeen Proving Ground CDP Perrymon CDP	26 758 13 087 5 267 2 160	15.2 15.5 14.9 14.6	243 311 382 732	30 345 28 611 27 060 22 366	32 165 31 2D7 31 449 32 179	33 330 31 548 27 060 26 187	36 208 35 007 31 164 36 238	16 334 17 871 — 5 990	19 883 22 182 - 13 770
District 3, 8el Air 8el Air town 8el Air North CDP (pt.) 8el Air South CDP (pt.) Follston CDP (pt.)	55 446 8 860 14 575 13 807 5 181	13.7 12.6 12.2 13.6 15.5	235 594 440 489 763	48 045 35 806 50 576 49 097 57 689	50 310 4D 568 54 285 53 086 63 929	52 775 43 430 53 281 53 093 58 512	55 D52 48 393 57 728 57 625 65 012	21 997 18 844 24 704 24 702 12 285	13 770 25 303 23 906 33 300 34 296 50 488
Pleosont Hills CDP	2 591 19 443 305 549 2 148 11 138	16.0 14.4 15.1 16.2 16.7 14.3	1 167 388 2 724 2 497 918 449	48 348 50 354 50 278 46 598 51 061 34 321	60 605 53 822 67 265 66 825 60 156 38 464 3D 815	51 019 52 594 52 D57 55 372 52 989 38 034	63 014 55 951 69 931 70 654 6D 317 41 890	8 793 17 519 - 1 974 17 275 13 033	21 727 23 281 17 500 58 027 100 323 21 551 19 052 18 271
District 6, Havre de Groce	10 753 8 952 187 328 17 455	15.6 15.7 12.9 11.5	419 420 151 353	27 347 25 081 53 673 42 781	3D 815 28 408 55 039 46 264	32 219 28 809 60 479 46 430	37 750 34 610 61 715 50 175	13 033 15 551 15 271 33 927 33 044	19 052 18 271 35 744 37 727
Elkndge CDP Ellicott Gity CDP (pt.) Jessup CDP (pt.) District 2, Ellicott Gity Ellicott City CDP (pt.) District 3, West Friendship District 4, Lisbon	12 953 921 1 196 40 475 40 475 7 467 8 748	11.6 13.9 7.3 13.7 13.7 12.4 11.8	379 1 661 1 D14 327 327 327 924 703	42 549 42 064 10 339 56 929 56 929 62 420 55 093	46 12D 60 487 58 570 6D 097 60 097 72 417 63 086	45 448 47 324 - 64 758 64 758 66 495 60 117	49 379 63 726 60 000 67 743 67 743 76 978 65 792	34 1D6 27 297 - 26 983 26 983 22 120 21 368	40 227 54 314 15 000 29 978 29 978 38 490 40 114
District 5, Clorksville	42 953 32 638 40 70 230 43 245 17	12.9 11.8 5.0 12.9 12.5	383 445 - 204 280	55 281 51 526 	58 452 55 030 100 000 53 918 58 476	64 408 61 236 - 56 946 61 395	68 237 65 423 59 226 63 690	34 349 34 090 36 612 37 827	36 968 36 849 100 000 39 363 41 226
Kent County District 1, Mosseys	14 968 9 669 17 842 3 033	12.7 14.5 18.7 25.0	396 393 371 661	46 546 45 085 28 613 29 829	50 527 47 833 31 227 32 74D	50 803 45 895 33 815 32 539	54 648 49 456 37 114 37 397	31 D88 36 477 12 833 11 396	36 330 44 022 15 948 16 401
Goleno town Millington town (pt.) District 2, Kennedyville District 3, Worton (Betterton) Betterton town District 4, Chestertown Chestertown town District 5, Edesville Rock Holl town District 6, Enidee	324 375 2 D69 2 342 36D 4 261 4 005 2 770 1 584 1 987	4D.4 39.5 12.6 18.4 38.6 13.1 13.0 32.9 42.2	928 1 666 1 210 1 D23 849 9 919 9 604 445 1 685	25 803 20 644 26 421 28 353 25 554 28 284 25 289 20 243 20 353 25 112	31 191 29 558 37 456 36 144 33 932 35 336 33 700 23 756 24 587 33 856	3D 548 26 396 29 801 32 532 26 131 38 398 37 707 24 228 24 481 26 987	40 131 39 513 46 366 39 433 35 150 46 591 45 840 28 569 29 581 37 398	11 874 10 135 12 612 5 300 6 D33 11 626 11 287 9 353 9 711 1D 595	16 877 16 774 24 013 21 461 25 220 20 082 16 986 14 153 14 443 21 124
Oistrict 7, Pomono	1 380 757 027 12 905 248	13.8 14.6 18.7 44.8	2 011   86 529 1 298	29 261 53 764 59 570 46 229	41 069 54 417 64 477 59 573	30 941 61 627 62 828 48 417	46 907 62 355 68 772 61 007	11 650 35 491 40 3D6 18 717	33 662 36 231 47 864 36 283
Montgomery Villoge CDP (pt.)  District 2 Germontown CDP (pt.) Oistrict 3 Poolesville town Oistrict 4 Aspen Hill CDP (pt.) Gorrett Pork town North Bethesdo CDP (pt.)	4 826 16 551 12 779 5 236 3 796 93 051 116 884 29 618	11.9 13.3 12.9 15.8 16.1 15.0 14.7 43.2 13.2	1 146 398 417 784 643 251 2 208 1 153 530	54 286 49 713 48 327 53 196 53 461 55 992 37 716 65 133 51 331	63 128 52 521 51 840 58 466 58 944 58 181 63 996 74 788 54 539	56 677 53 424 52 388 56 221 55 464 64 735 35 459 69 337 64 029	68 220 57 133 56 531 62 101 61 222 67 391 91 967 78 314 69 615	41 962 36 279 37 014 21 688 31 15D 36 932 37 816 31 693 38 653 47 78D	54 273 41 813 43 125 34 973 43 658 39 821 72 836 56 975 42 084
Potomoc COP (pt.)  Redlond CDP (pt.)  Pockville city (pt.)	11 941 2 563 44 835 - 87 883	14.0 17.4 15.6 - 12.9	793 868 300 - 223	84 020 65 900 50 955 - 53 524	92 079 76 632 53 252 - 55 599	86 277 66 436 56 303 60 296	95 101 77 611 59 612 62 108	47 78D 44 93D 31 098  36 520	68 295 71 718 35 533 38 716
Wheaton-Glemmont CDP (pt.) District 5 Adelphi CDP (pt.) Aspen Hill CDP (pt.) Butnosville CDP Colverton CDP (pt.) Colverton CDP (pt.) Colverton CDP (pt.) Foirlond CDP Hillondole CDP (pt.) Wheaton-Glemmont CDP (pt.) White Odk CDP (pt.) Oistrict 6 Germontown CDP (pt.) North Potomoc CDP District 7 8ethesdo CDP (pt.) Cobin John-Brookmont CDP Chevy Chose town Chevy Chose Section Three village Chevy Chose Section Three village Chevy Chose Section Three village	5 853 7 585 7 904 18 819 19 828 8 151	13.7 13.0 14.6 14.5 11.6 11.8	- 727 522 659 495 450 666	52 100 55 884 62 349 74 073 46 156 40 754	57 631 61 500 67 578 77 877 50 185 46 124	53 618 60 557 63 116 75 736 53 067 41 042	59 076 64 653 68 451 79 245 58 764 47 778	39 139 37 500 28 156 39 157 37 345 29 531	52 286 45 113 41 188 59 833 41 157 4D 393
White Ook CDP (pt.)  White Ook CDP (pt.)  Oistrict 6  Germontown COP (pt.)  North Potomoc CDP  District 7  Bethesdo CDP (pt.)	18 671 33 213 3 013 18 456 86 453 62 936	11.8 14.7 11.7 15.2 18.1 15.8	512 428 802 483 303 379	42 317 67 865 39 348 70 218 68 672 64 521 67 830	46 157 72 856 45 651 75 889 71 257 67 318	48 869 75 002 40 092 73 764 85 565 82 738	55 264 78 419 48 202 77 935 88 504 86 168	3D 761 40 503 34 638 41 62D 4D 361 38 928	35 764 44 970 44 237 50 825 42 148 41 505
Chevy Chose Villoge town Glen Echo town Mortin's Additions villoge	5 341 2 675 8 559 632 2 078 749 234 846 993	12.1 16.6 17.6 49.5 48.6 48.5 47.4 49.4 48.3	1 576 1 870 968 1 570 987 1 533 2 371 1 303 1 473	67 830 85 744 73 349 88 412 120 342 82 774 52 895 78 339 93 616	85 266 105 083 80 522 102 697 135 167 99 658 65 781 87 635 109 322	80 167 95 815 81 349 95 668 134 766 91 823 61 035 83 366 104 314	104 D19 115 873 89 631 11D 297 152 184 106 9D6 77 595 95 863 125 249	36 856 21 911 43 82D 28 45D 47 189 38 972 27 255 45 D89 46 669	50 825 42 148 41 505 52 54D 51 420 52 909 66 252 62 062 61 14D 52 1D0 64 915 71 D29
South Kensington CDP (pt.) District 8 Ashton-Sondy Springs CDP Aspen Hill CDP (pt.) Brookeville town Olney CDP Redlond CDP (pt.) District 9 Gaithersburg city Germontown CDP (pt.) Montgomery Villoge CDP (pt.)		14.6 16.7 16.9 55.6 13.7 15.7 14.7	352 1 380 1 043 2 073 388 2 764 141 252	67 488 53 735 84 788 52 787 65 374 62 52D 46 140 42 310	70 911 64 257 94 543 73 986 69 211 92 718 47 263	71 290 59 743 85 811 53 757 67 748 68 184 50 702	75 267 72 609 96 306 71 694 72 072	4D 946 18 688 43 871 28 239 41 353 25 208	46 719 34 411 82 612 117 609 47 737 47 292 36 636 34 112 38 645
Germontown CDP (pt.) Montgomery Villoge CDP (pt.)	39 542 25 353 27 489	14.2 12.0 13.8	252 276 348	42 310 43 574 47 974	45 054 45 999 50 589	47 736 46 04D 52 332	52 D43 50 883 49 014 55 629	35 047 31 22D 34 774 36 723	38 645 4D 942

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ons		Medion income in 1989 (dollors)						
County				Household	ı	Family		Nonfomily hous	ehold	
County Subdivision			Por conito incomo	90-percent confiden	ice bounds	90-percent confider	nce bounds	90-percent confiden	ce bounds	
Place	100-percent count	Percent in somple	Per copito income in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper	
Montgomery County—Con.	Too percent count	Torcem in comple	Signature Circle	201101	оррс.	251101	оррел	20110		
Oistrict 9—Con. Redlond COP (pt.)	12 924	25.8	307	54 267	58 290	56 943	60 814	38 154	41 776	
Rockville city (pt.) Woshington Grove town	434	51.2	1 317	51 004	62 964	61 141	70 360	21 368		
Oistrict 10	33 693 33 693	12.3 12.3	647 647	100 746 100 746	108 682 108 682	111 157 111 157	120 661 120 661	44 436 44 436	55 000 55 000	
Oistrict 11 8ornesville town	2 010 170	16.9 35.3	1 608 1 652	45 481 53 224	54 656 68 019	51 731 51 936	59 478 68 682	12 992	37 773 10 000	
Oistrict 12 Oomoscus COP	16 387 9 817	13.2 12.7	439 510	53 224 54 646 52 763	57 985 56 780	56 444 54 561	60 010	30 499 30 405	30 596 55 000 55 000 37 773 10 000 40 320 45 011	
Oistrict 13	211 179 41 404	14.1 13.0	132 298	45 332 49 019	46 441 51 616	52 759 54 800	58 511 54 118 57 849	30 405 30 255 31 437	31 354 34 663	
Oistrict 13 Aspen Hill COP (pt.) 8ethesdo COP (pt.) Colesville COP (pt.)	41 404	-	-	47 017	31 818	54 800 - -	5, 04,	-	-	
Kensington town Longley Pork COP (pt.) North Bethesdo CDP (pt.) North Kensington COP	1 713 3 129	45.5 13.9	772 535	45 730 25 532	51 749 33 038	56 425 25 336	66 067 35 213	27 894 9 109	33 430 17 349	
North 8ethesdo CDP (pt.) North Kensington COP	38 8 607	13.2 15.5	3 023 581	48 407	100 000 53 960	51 775	100 000 57 231	_	44 122	
Rossmoor COP	6 182 76 046	12.2 13.9	1 019 226	37 411 41 685	41 483 43 405	53 162 51 621	61 938 54 173	35 818 27 077 28 816	31 711 30 632	
South Kensington COP (pt.)	8 777 11 544	16.0 13.0	821 535	64 174 32 413	71 624 37 699	71 668 40 633	79 049 47 831	28 816 35 261 21 869	47 330 25 152	
Tokomo Park city (pt.)  Wheaton-Glenmont COP (pt.)  White Ook CDP (pt.)	53 720	14.1	231	46 525	48 711	50 243	52 062	31 689	35 388	
	729 268	10.5	£7	42.000	42 446	49 104	40,020	29 025	20 964	
Prince George's County Oistrict 1, Vansville	21 843	13.5 14.0	57 332	42 808 45 972	43 446 49 319	48 104 51 473	48 838 55 451	31 322	29 864 34 573 34 303 37 016 47 725 27 035 23 706	
8eltsville COP (pt.) Colverton COP (pt.)	14 476 4 461	13.0 15.8	383 732	42 210 46 409	47 905 52 485	49 814 51 890	55 335 58 836	30 237 30 451	37 016 47 725	
College Pork city (pt.)  Oistrict 2, 8ladensburg  8ladensburg town (pt.)	1 051 36 918	13.9 16.7	2 074 181	38 309 37 997	49 491 39 884	39 637 42 086	50 653 44 243	14 263 24 204	27 035	
Cheverly fown (pt.)	8 064 5 818	11.8 14.1	405 578	30 070 48 380	34 927 54 027	36 216 53 130	41 279 60 499	24 204 20 095 27 538 20 289	34 738 27 175	
Colmor Manor town	1 249	45.6 42.2	507 698	37 609 27 112	41 293 32 615	38 937 35 568	43 428 42 054	9 094 21 879	14 726 38 177	
Eost Riverdale COP (pt.) Edmonston town (pt.) Londover COP	3 948 - 5 052	14.3	553	35 702	41 609	35 965	42 967 - 44 830	_	35 811	
Londover Hills town (pt.) Woodlown COP (pt.)	1 665 4 783	43.5	512 437	36 119 40 195	40 443 44 157	36 655 41 367 47 572	45 558 53 415	25 498 20 413 30 200 34 574 33 535 36 592	32 264 39 072	
Oistrict 3, Morlboro COP (pt.)	9 396 8 651	13.1 19.7 17.8	557 442 498	45 229 52 798	51 335 56 227	56 413 56 607	60 688 61 290	34 574 32 535	41 213 41 291	
Upper Madhara taum	745	42.6 15.7	715 1 100	53 132 45 041 52 960	56 905 53 360 62 285	50 601 57 350	59 045 1	36 592 14 275	43 815	
Oistrict 4, Nothingham Oistrict 5, Piscotawoy Accokeek COP Fort Woshington COP (pt.)	27 477 4 477	11.6 13.6	356 776	57 588 45 048	61 368 51 155	60 455 45 839	66 789 63 505 52 585	33 047 21 533	41 571 41 218 40 068 47 370 45 138 27 844 32 490 33 121 27 424 32 366 31 910 27 358 43 802	
Fort Woshington COP (pt.)	13 123 6 747	11.3 10.6	567 608	64 130	69 855 60 709	66 119 57 054	72 958 63 002	32 401 30 728	47 370 45 138	
Oistrict 6, Spauldings	92 753 9 652	12.6 15.1	153 552	53 864 37 117 48 708	38 630 1	42 209 53 136	43 969 60 117	26 514 23 499	27 844 32 490	
Corol Hills COP (pt.)	5 022 6 704	9.6 12.2	528 636	31 510 38 273	53 691 39 314 44 918	33 794 42 385	41 361 49 287	16 392 21 850	27 709 33 268	
rriendly (UP (f.) Oistrict 6, Spauldings Comp Springs COP (pt.) Corol Hills COP (pt.) Oistrict Heights city Forestville COP (pt.) Hillcrest Heights COP (pt.) Morlow Heights COP (pt.) Morningside town Suitlond-Silver Hill COP Temple Hills COP (pt.)	15 372 10 361	13.7 13.6	317 400	39 134 34 293	42 302 37 527	41 830 41 609	45 985 46 632	29 104	33 121 27 424	
Morlow Heights COP (pt.) Morningside town	3 287 930	13.2 47.1	773 465	35 800 40 191	40 170 45 909	38 678 44 155	46 219 50 222	24 398 27 092 16 447	32 366 31 910	
Suitlond-Silver Hill COP Temple Hills COP (pt.)	35 111 453	10.7 15.2	267 1 777	33 119 44 045	35 414 59 574	37 450 48 129	40 446 67 137	16 447 25 708 4 452	27 358 43 802	
Temple Hills COP (pt.) Walker Mill COP (pt.) Oistrict 7, Queen Anne	4 687	11.1 14.4	633 268	35 531 59 234	42 349 61 704	38 381 61 655	48 914 64 238 62 996	23 190 39 472 39 397	29 715 45 116	
Greater Hoper Madboro COP (nt )	33 520 25 205 318	13.8 12.3	301 2 652	56 969 37 418	60 461 70 884	60 076 35 959	71 522	_	45 664 75 000	
Kettering COP (pt.) Mitchellville COP (pt.) Woodmore COP (pt.)	4 023	15.8	623	62 262	68 530	62 921	69 993	36 655	57 052 -	
District 8 Aguasca	2 853 1 606	17.3 14.3	1 106 1 157	64 354 40 521	74 272 50 575	67 657 44 382	77 334 54 064 20 000	33 701 4 936	51 870 24 162 5 000 31 373 28 272 37 693 31 801 39 787 38 489 35 387 27 387	
Eagle Horbor town  Oistrict 9, Surrotts  Andrews AF8 COP  Comp Springs COP (pt.)	38 42 161	7.9 13.2	2 309 231	49 480	20 000 51 928	51 229	20 000 53 730 32 619	26 965	5 000 31 373	
Andrews AF8 COP Comp Springs COP (pt.)	10 228 4 711 19 987	12.9 11.2	325 832	29 429 53 309	32 446 62 214 57 992	29 402 54 926	64 103 [	18 450 25 244	28 272 37 693	
Comp Springs COP (pt.) Clinton COP	19 987 2 281	13,9 11.6	330 854	53 309 54 621 54 566 39 478 43 602 42 810 38 844 65 964 49 687 39 125	48 209 I	56 654 60 425	60 331 70 064	26 763 18 450 25 244 25 495 9 809 28 031 32 902 34 571 29 231 29 321 28 242	31 801 39 787	
Rosaryville COP (pt.)  Oistrict 10, Lourel	2 503 48 231	15.5 13.1	1 013 243	39 478 43 602	47 208 45 554 45 247 42 223	41 463 48 827	51 483 51 219	28 031 32 902	38 489 35 387	
South Lourel COP	19 438 18 591	13.3 11.7	351 408	42 810 38 844	45 247 42 223	47 720 43 968	50 601 48 640	34 571 29 231	33 317	
Oistrict 11, 8rondywine	4 151 10 197	16.3 15.0	773 463	65 964 49 687	75 056 53 361 53 101	67 427 51 720	76 256 55 874	29 321 28 242	49 607 35 443	
Moriton COP (pt.)	1 406 51	15.9 19.6	1 239 3 204	ZJ 770	66 039	40 027 33 042	53 598 72 831	12 4//	35 443 53 558 27 500 56 886 29 439 51 839 32 317	
Rosaryville COP (pt.)  Oistrict 12, Oxon Hill  Comp Springs COP (pt.)		15.5 11.3	663 194	56 295 40 531	61 802 42 052	56 885 45 572	62 568 47 772	32 595 27 157	56 886 29 439	
Forest Heights town Fort Woshington COP (pt.)	2 029 2 859	10.8 13.6	964 973	48 753 43 251	64 408 50 123	52 515 46 174	68 583 55 328	19 686 17 875	32 317	
Hillcrest Heights CDP (pt.)	10 909 6 775	11.2 10.5	525 646	54 014 33 772	60 152 40 209	58 091 39 621	63 564 48 272	30 044 23 225 20 129 27 153	36 448 27 586	
Hillcrest Heights CDP (pt.)  Morlow Heights CDP (pt.)  Oxon Hill-Glossmanor COP  Temple Hills CDP (pt.)	2 598 35 794	12.9 10.9	790 255	35 754 37 623	45 967 40 310	41 603 41 592	52 003 44 515 45 159	20 129 27 153	32 637 29 993 30 852	
Oistrict 13, Kent	34 102	13.7 12.3	539 215	35 473 42 365	40 364 45 018	39 527 46 153	49 139	26 476 30 284	30 852	
Oistrict 13, Kent	4 842 3 000 7 967	13.2 13.2	446 795	35 754 37 623 35 473 42 365 21 876 26 736	25 950 40 630	21 544 31 783	24 913 44 962	17 031 5 459	30 632 33 110 21 920 26 629 28 771 44 377 37 391 49 372 29 821	
Kentland COP (pt.)  Kettering COP (pt.)	5 878	13.2 10.9	383 585	52 955	35 552 59 016	32 448 57 050	37 566 62 584	22 305 40 221	28 7/1 44 377	
Kettering COP (pt.) Lorgo COP Mitchellville COP (pt.) Polmer Pork COP	9 475 10 625	9.7 14.5	527 537	46 056 64 664	51 384 70 373	53 105 70 045	58 034 76 269 37 594	32 150 41 475	37 391 49 372	
District 14, dowle	7 019 29 913	13.5 13.3	353 283	30 743 57 177	25 145 1	31 492 60 300	37 594 62 854	41 475 26 381 39 503		
8owie city (pt.) Glenn Oale CDP Goddard CDP (pt.)	12 384	15.7 12.3 11.5	380 575	58 922 56 905 51 987	60 164 62 461 62 729 78 492	60 835 60 535 54 241	62 854 64 257 65 832 79 561	32 081 41 525	43 243 48 289 99 348	
Goddard CDP (pt.)	941	11.5	1 796	51 987	78 492	54 241	79 561	4 533	99 348	

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

Househald   Family   Househa	
Prince George's County—Con.    District 13, Bowlew—Con.   District 14, Bowlew—Con.   District 14, Bowlew—Con.   District 14, Bowlew—Con.   District 13, Bowl	nce baunds
Prince George's County—Con.    District 18, Sevim—Con.	
District   14, Bowles—Con.	Upp
Landam-Section CDP (p1)	
Mondanor CDF (gr)	44 72
Farest-lile CDP (p.1)	40 83
Morthor OP (pt.) 5 472 15.0 758 58 584 65 034 61 024 68 119 45 590 Rosary-Wile OP (pt.) 1 1 923 14.7 1 688 49 451 59 375 54 693 68 770 11 826 District 16, Phyottsville Open (pt.)	40 47 53 67
District 16, Hyotraville	51 39
Edmonston town (p1.)	35 52 25 96
Takoma Park city (pt.)	38 37
Tokomo Park city (pt)	38 37 25 96 30 48
Takoma Park city (pt.)	26 06 30 57 31 04
Tokomo Park city (pt)   5   156   15.1   605   38   005   43   566   43   128   30   280   126   587	27 44
Tokomo Park city (pt)	17 50 26 43 22 21
Tokomo Park city (pt)   5   156   15.1   605   38   005   43   566   43   128   30   280   126   587	23 54 14 62
Coprided Heights town	33 36 22 97
Cheverly town (pt.)	28 01 38 41
Forestville CDP (pt.)	29 96 23 37
Sect Medicarni city — 5 359 16.7 517 31 475 37 275 35 911 43 295 7 475 Walker Mill CDP (pt) — 6 233 13.4 514 32 489 42 242 34 943 46 504 14 824 District 19, Riverdale — 17 243 19.6 290 35 234 37 623 39 850 42 559 25 457 Adelphi CDP (pt) — 3 3 54.5 2 931 39 630 84 567 39 630 84 567 — — Eost Riverdale CDP (pt.) — 10 095 13.9 321 32 105 35 963 35 177 39 768 24 437 Edmonston town (pt.) — — — — — — — — — — — — — — — — — — —	19 67
Strict   P, Riverdoide   P   P   P   P   P   P   P   P   P	20 15
Callege Park city (pt.)	27 20 27 81
Greenbelt city (pt.) 21 28.6 8 587 - 100 000 - 100 000 Riverdole town (pt.) 4 796 19.1 508 31 777 34 948 36 143 41 103 23 121 10.0 000 10.	29 47
New Carollon City (pt.)	27 41
15.3   249   45 826   48 333   50 156   52 220   27 486	27 D6 45 41
Glenarden favm (pt.)	31 12
Mitchellville CDP (pt.) 1 947 13.0 1 046 55 300 64 197 58 401 66 908 14 554	37 97 27 36
Woodlown COP (pt.)     546     13.4     1 203     29 430     43 477     31 516     56 043     22 506       District 21, Berwyn     60 524     13.3     213     40 922     42 581     49 323     51 628     29 906       Adelphi CDP (pt.)     3 155     19.8     975     47 342     56 742     49 895     57 887     35 053	41 26 47 63
	29 94 50 78 32 16
Berwyn Heights fawn	52 82
Gaddard CDP (pt.) 3 635 11.7 911 41 693 49 426 46 474 61 D17 31 786	45 35 26 24
Greenbelt city (pt.) 21 075 11.5 384 37 303 40 501 45 055 48 469 29 845 Hillondale CDP (pt.) 1 748 15.D 1 442 56 546 69 776 60 825 75 807 27 326	42 23 33 09
Hillondale CDP (pt.) 1 748 15.D 1 442 56 546 69 776 60 825 75 807 27 326 New Carrollton city (pt.)	46 71
Riverdale town (pf.) 33	
Queen Anne's County 33 953 16.6 273 38 037 40 279 42 032 44 557 17 049	20 31 24 04
Oistrict 1, Dixon         2         365         26.5         578         27 776         31 161         28 474         31 771         11 345           Bordoy town         170         42.9         1 057         28 507         35 616         29 842         39 144         2 129           Sudlersville town         428         39.0         911         28 622         40 090         32 510         42 163         7 984	33 22
Sudlersville town     428     39.0     911     28 622     40 09D     32 510     42 163     7 984       Templeville town (pt.)     44     56.8     1 034     16 371     34 194     25 595     35 655     8D       District 2, Church Hill     3 514     17.3     851     30 614     35 034     34 208     40 400     14 783       Church Hill     3 514     17.3     851     30 614     35 034     34 208     40 400     14 783	4 92 22 18
Barclay town         170         42.9         1 057         28 507         35 616         29 842         39 144         2 129           Sudlersville town         428         39.0         911         28 622         40 09D         32 510         42 163         7 984           Templeville town (pt.)         44         56.8         1 034         16 371         34 194         25 595         35 655         80           District 2, Church Hill.         3 514         17.3         851         30 614         35 034         34 208         40 400         14 783           Church Hill town         481         34.3         863         22 701         29 241         27 023         34 316         10 598           Kingstown CDP         1 660         13.6         1 328         31 256         41 884         37 767         46 878         16 291	2D 33 25 33
	20 49 4 92 22 18 2D 33 25 33 16 73 14 06 27 85 40 47
Centreville tawn     2 097     32.4     570     22 553     26 898     32 031     39 129     ID 327       District 4, Kent Island     12 829     12.6     508     44 493     49 075     48 782     52 552     20 752       Stevensville COP     1 862     13.5     642     41 668     49 686     45 827     51 247     16 798       Stevensville South COP     1 751     12.8     1 397     42 180     52 688     45 D66     55 936     22 267	27 85 40 47
1   1   1   1   1   1   1   1   1   1	39 36 24 09 18 9D
Grasanville CDP 2 439 11.2 1 046 26 210 38 356 34 792 42 250 8 360 Queenstawn tawn 453 40.4 1 526 28 189 37 445 35 782 47 678 11 683 District 6, Ruthsburg 1 422 14.8 1 256 26 130 36 593 31 751 42 408 12 D25 Queen Anne tawn (pt.) 140 33.6 1 227 25 202 33 258 23 504 34 099	23 14 19 57
District 6, Ruthsburg	5 00 12 49
District 7, Crumptan 2 574   15.4   761   24 151   32 531   30 403   38 658   8 439   Millingtan town (pt.) 34   41.2   870   8 090   19 731   9 789   20 878   744	12 12
St. Mary's Caunty	26 12 2D 97
S1. Mary's Caunty	
Leonardtown town	24 97 25 90
District 5, Mechanicsville 9 474 14.5 489 45 217 50 347 46 560 52 124 9 677  Charlotte Hall CDP (pt.) 1 376 14.8 1 446 29 341 56 890 41 108 61 756 5 263	28 41 18 89
Shrift 3, Metallictories 9 474 14.5 437 43 217 33 37 45 30 32 24 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	31 37 23 88 24 97 25 90 28 41 18 89 67 83 30 82 22 34 30 48
District 8 Ray 1 26 172 12 9 26 1 33 314 35 533 1 34 917 37 804 1 26 331	22 34 30 48 36 22
California CDP 7 626 13.8 564 4D 759 46 095 43 597 48 98D 26 393 Lexington Park CDP 943 12.6 320 28 176 31 564 28 573 32 682 24 718 District 9, St. George Island 271 1D.7 1 644 25 533 45 300 31 366 51 781 13 352	36 22 3D 15 29 D2

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

County   Suddivision   Pictor   Discovery   Pictor   Discovery   Pictor   Discovery   Di	State	Pers	ions				Medion income in 1	989 (dollors)		
	County				Household		Family		Nonfamily hous	ehold
Comment Courty				Per copito income	90-percent confiden	ce bounds	90-percent confider	nce bounds	90-percent confiden	ce bounds
Description   1985	- Iuce	100-percent count	Percent in somple	in 1989 (dollors)  — Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
Secret   Control   Contr	Somerset County	23 440			22 210	24 585	26 052			11 636 19 048
Deline of Comment	Princess Anne town (pt.)	608	38.2	621	22 576	26 803	26 131	35 034	11 225	21 837
Deline of Comment	Oistrict 3, Brinkleys	1 577	10.8	1 392	18 682	28 834	22 337	37 593 34 185	4 757	15 516
Description   1	District 5, Mount Vemon				22 043 25 426		23 512 31 598	33 519   41 055		23 222 26 136
Confield (a) 1. 2770 12. 2770	District 6, Foirmount	691	11.4	1 095	16 812	27 789	19 301	32 181	3 335	16 903 7 210
Debt	Crisfield city (pt.)	2 710	15.2	471	12 273	17 619	17 346	23 325	4 665	7 385
Description   1972   1.5   2.2   2.60   1.5   2.5   1.6   1.5   2.5   2.60   1.5   2.5	District 8 Lawsons	2 300	11.0	1 076		28 950		31 327 I		26 557
Description   1972   3 do   10 do   25 do	District 9, Tongier	415	14.5		12 638	37 500   29 550	14 685	37 500 29 690	6 304	48 030
Deberg 12, Shory	District 11 Domes Quarter				18 838 25 156			35 811	5 163	32 234 5 000
Shipe   15   500   100	District 12, Asbury Crisfield city (pt.)	1 072	14.2		16 906	26 130		33 055	4 516	18 210
Shirled 15, Ear Procus Anne 2 316   1	Lowsonio CDP (pt.)	1 029	14.3			26 803		33 363		17 593 31 533
Princes Amer Ion (p.)   1   15   20   20   20   20   20   27   27   25   817   9   793   13   15   15   15   15   15   15   1	District 14, Dedi Island	617	14.1	923	18 415	28 622	18 819	28 503	5 954	34 627
District   Lastee   15 270   13.3   75 2   20 11   21 979   23 468   29 777   16 511   19 97   17 51   18 19 97   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19 19   18 19	Princess Anne town (pt.)				15 103	20 800				13 446
Section from	Tolbot County						37 305			18 963
39. McGrels from   1 301   42   830   19 577   24 880   23 64   35 627   88 416   11   12   10   10   11   12   12   12	Eoston town	9 372	13.2	508	24 871	28 878	31 888	36 089	16 296	19 491
Debtird   Chowle   3   763   33   556   30   32   33   506   32   29   34   744   41   8   720   20   20   20   20   20   20   2	St. Michoels town	1 301	42.4	830	19 957	24 808	26 366	35 422	8 416	17 128 11 882
Schrift   Comparison   Compar	Oxford town				30 839			44 997 39 116		25 917 26 212
Depart Amer Toron (pt.)   110   39.1   1295   17.792   33.548   22.777   37.085   10.963   27.708   13.541   17.708	District 4 Chonel		33.9	566	30 245	34 870	32 751	41 943		27 005
Weight   Street   Weight   W	Queen Anne town (pt.)	110	39.1	1 285	17 992	33 508	22 779	37 035 37 708	10 963	27 691 23 749
Description	Woshington County			107	29 133			35 169		15 536
Medical Description	Shorpsburg town	659				31 116	30 644	37 977	9 824	18 173 15 822
Memberson 1	District 2, Williamsport Halfway CDP (pt.)				26 677 20 612		30 897 20 320	34 339 50 542	13 414	17 924 22 500
Mogretown chy (pf.)	Williomsport town	2 103	43.8	334	24 594	27 071	30 610	33 322		16 484 11 310
Cherc Spring from	Hogerstown city (pt.)	8 858	13.3	323	16 658	20 744	22 023	24 879	8 349	11 310
District   10, First-trown	Cleor Spring town	415	40.5	808	21 691	29 611	30 716	38 233	6 963	11 136
District   10, First-trown	Honcock town	1 926	47.7	269	18 608	20 853	22 412	26 164	10 212	13 430
District   10, Finks Loron	8oonsboro town	2 445		330	32 609 29 627	33 433	35 861	38 917	11 322	16 638 18 117
District   10, First-trown	Smithshurg town				34 163 23 208	38 187 27 957	37 958 27 531	34 590 1		18 305 14 059
District   10, First-trown	District 8. Rohrersville		14.5	1 139	33 431	43 583	33 787	44 318 39 640		35 434 28 378
Funktown town —	Long Meodow CDP (pt.)	730	14.8	2 367	39 862	52 133	41 044	53 212	3 393	85 458 25 050
Holfwoy CDP (pt.)	Funkstown town	1 136	43.8	367	25 586	28 857	30 231	34 542		21 702
District 11, Sandy Hook	Holfwoy CDP (pt.)	185	14.1	3 599	21 282	60 402	19 648	63 247	16 339	87 824
District   3, Mougonswille   5   351   16,0   540   31   854   36   358   36   021   39   637   12   032   21   02   02   032   032   032   033   033   034   035   03	District 11, Sandy Hook	1 663	15.5	893	29 697	39 880	32 329	45 753	6 068	16 802
State   Color   Colo	Dictrict 13 Mouganavilla			447 540	27 988 31 854					21 687
Property Michael Current	Visitici 14, Kinggold	3 763		447	25 749	40 000 30 892	27 322	40 000   32 916	12 101	22 810
District   16, Beaver (Teek.   3   14   12.4   12.40   33   883   40   923   36   825   43   957   10   10   10   10   10   10   10   1	District 15 Indian Spring			655 758	21 955 24 513	29 216 34 905	23 228 29 330	30 238   37 811		22 270 12 583
Hogerstown city (pt.)	Mount Aetro CDP (nt.)			1 240	33 883	40 923	36 825	43 957	11 810	_
Semily   S	District 17, Hogerstown				19 261	23 199	25 593 25 593			12 720 12 720
Hogerstown city (pt.)   366   7.7   1 490   6 411   14 707   6 090   35 694   2 721   14 4	District 18, Chewsville	6 712	12.0	684	30 243	36 381	36 147	42 996	10 035	20 963
Mount Aetho CDP (pt.)	Hogerstown city (pt.)	366	7.7	1 490	6 411	14 707	6 090	35 694	2 721	14 443 31 192
Oistrict 21, Hogerstown	Mount Aetno CDP (pt.)	1 063	14.2	1 599	24 693 217	35 247	29 832	46 726	6 217	24 726
Oistrict 21, Hogerstown	Keedysville town	464	46.6	694	37 991 35 514	44 452	42 538	47 445	8 811	24 245 32 849
Hogerstown city (pt.)	District 21, Hogerstown	1 758 6 270	16.4 15.3		32 321		33 598 39 015	43 088 43 957		32 136 22 115
Hogerstown city (pt.)	Hogerstown city (pt.) Oistrict 22. Hogerstown	6 270	15.3	618	33 090	36 131	39 015	43 957	16 878	22 115 20 182
District 24, Ledar Lown	Hogerstown city (pt.)	5 135	11.2	476	20 960	25 276	25 108	31 600	13 376	20 182
District 25, Hagerstown	Hogerstown city (pt )	1 129		989	35 575				7 655	35 464
15.7   4.60   35 423   42   42   42   42   42   42   43   45   45   45   45   45   45   45	District 25 Haggerstown	7 926				23 426				14 962 14 962
15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   15.654   1.612   16.7   1	District 26, Holfway			377	31 459	35 120			15 897	20 840
15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   4.612   15.7   15.654   1.612   16.7   1	Holfway CDP (pt.)				32 692	36 423			15 844	21 854
Wicomico County 74 339 17.3 155 27 885 29 138 32 619 34 280 15 423 16 7 District 1, Borner Creek 1 838 44.0 444 26 489 30 899 30 808 34 166 7 368 14 7 Mortel Springs Form	Hogerstown city (pt.)	98	15.3	4 840	35 482 55 425	92 777	55 393	72 097	1 130	26 651 119 355
District 1, Borren Creek		4 612	15.7	846		41 291	40 232	45 996	15 549	
Mordelo Springs fown   240 41 4 1 105   22 144 20 054   24 141 22 441   7 010 15 9	District 1, 8orren Creek	1 838	44.0	444	26 489	29 138 30 899	30 808	34 166	9 368	16 777 14 729 15 930
District 3, lyaskin     839     13.3     1 872     1 3 973     35 894     25 360     46 110     5 594     9 5       District 4, Pittsburg     2 606     26.9     566     24 092     28 684     29 040     33 611     8 915     14 7       Pittsville town     602     35.2     590     16 545     22 360     22 202     34 380     8 462     14 8	District 2, Quontico	1 689	41.4	1 185	22 164 34 325	20 054	35 819	40 854	8 536	30 573
Pittsville town   602 35.2 590 16 545 22 360 22 202 34 380 8 462 14 8	District 3, Tyaskin District 4, Pittsburg	839	13.3	1 872	13 973 24 092	35 894 28 684	25 360 29 040	46 110 33 611	5 594	9 581
	Pittsville town	602		590	16 545	22 360	22 202	34 380	8 462	14 899

Table 19. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ions				Median income in 1	989 (dollars)		
County				Househol	d	Fomily		Nonfomily I	nousehold
County Subdivision Place			Per copito income	90-percent confide	nce bounds	90-percent confider	nce bounds	90-percent conf	idence bounds
	100-percent count	Percent in somple	in 1989 (dollors) —Stondard error	Lower	Upper	Lower	Upper	Lower	Upper
Wicomico County—Con.									
Oistrict 5, Porsons	19 540	15.1	249	28 397	30 679	32 204	35 180	16 285	19 432
Salisbury city (pt.)		14.9	332	23 511	26 356	25 974	28 936	16 000	20 278
Oistrict 6, OennisOistrict 7, Troppe	718	16.2	1 308	19 097	31 314	27 788	40 204	6 997	19 059
Oistrict 8, Nutters	1 082 5 690	11.9 13.7	1 715 836	24 835 37 709	32 286	27 764 39 338	43 490 46 237	12 992 15 967	26 772 24 069
Fruitlond city (pt.)	3 070	13.7	636	37 709	42 560	37 338	40 237	15 90/	24 009
Solisbury city (pt.)	167	9.0	4 894	9 912	42 305	_	100 000	6 083	41 450
District 9, Solisbury	12 504	14.0	423	25 043	27 841	27 520	32 339	10 789	15 598
Solisbury city (pt.)	3 604	13.5	681	14 891	20 389	20 057	29 044	8 497	14 499
District 10, ShorptownShorptown town	1 284	47.5	349	25 667	29 229	30 151	34 656	11 494	15 969
Oistrict 11, Oelmor	609 3 276	50.1 25.1	527 428	25 892 21 406	30 626 25 433	30 531 26 690	38 200   31 849	13 753 9 236	17 497 12 196
Oelmor town	1 430	33.3	428	18 498	23 506	20 090	27 022	8 101	12 196
Salisbury city (pt.)	1 6	33.3	447	10 470	23 300	21 237	27 022	0 101	12 207
Oistrict 12, Nonticoke	893	14.7	1 945	11 953	27 666	16 148	36 769	6 531	17 266
Oistrict 13, Comden	13 328	12.8	465	25 944	28 476	29 914	35 104	16 982	21 065
Solisbury city (pt.)	9 346	12.4	486	24 361	27 270	27 800	31 573	16 974	21 648
District 14, Willords Willords town	1 638	33.6	488	22 422	26 803	27 134	35 035	10 479	14 819
Oistrict 15, Hebron	708 2 055	44.4 33.3	513 494	20 114 30 894	23 205 33 581	22 696 32 044	25 640 36 021	10 855 15 259	15 724 25 474
Hebron town	665	35.8	617	23 629	30 693	27 595	33 456	8 346	18 429
Oistrict 16, Fruitland	5 359	14.5	938	25 215	30 892	30 232	35 583	11 342	18 463
Fruitland city (pt.)	3 511	14.0	737	21 646	29 481	26 928	31 852	8 626	18 022
Salisbury city (pt.)	142	14.1	4 565	17 517	37 483	17 495	86 639	4 750	35 893
Worcester County	35 028	16.7	238	26 803	28 604	32 149	34 091	13 877	16 238
Uistrict 1, Pocomoke	6 154	15.4	509	20 582	23 970	25 669	30 506	7 078	11 749
Pocomoke City city	3 922	16.1	448	17 907	22 176	21 692	28 306	6 611	10 941
Oistrict 2, Snow Hill	4 802	32.6	307	26 861	29 762	30 555	33 599	11 715	15 750
Snow Hill town Oistrict 3, Berlin	2 217 11 225	45.9 15.0	339 431	23 715 28 875	26 213 32 111	27 735 32 424	31 130   35 771	13 261 11 228	16 586 17 616
8erlin town	2 616	14.7	766	19 260	27 225	32 424 26 778	34 005	5 062	10 941
Ocean Pines COP	4 251	15.6	787	36 274	41 289	37 053	42 863	23 684	35 094
Oistrict 4, Nework	844	14.1	1 213	20 531	34 769	25 651	40 950	8 954	30 082
District 5, St. Mortin	1 998	14.5	803	28 862	35 828	31 861	42 808	10 649	23 089
Oistrict 7, Atkinsons	786	14.8	1 246	26 433	46 685	27 257	51 880	7 535	35 034
Oistrict 8, Stockton Oistrict 10, Oceon City	1 283 7 936	12.9 12.2	716 822	17 705 25 677	27 564 30 026	21 126 33 195	31 783 37 166	3 924 16 870	12 335 20 883
Oceon City town	5 146	10.7	1 153	23 687	28 923	33 195	37 100 1	18 283	20 663
West Ocean City COP	1 928	15.1	1 357	27 553	36 263	34 090	41 385	12 890	17 611
8oltimore city	736 014	12.3	58	23 782	24 308	27 854	28 581	15 148	15 736

Table 20. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990

State	Pers	ons				Medion income in 19	989 (dollars)		
County Place and [In Selected				Household	d	Family		Nonfomily hou	sehold
States] County			Per copito income	90-percent confider	nce bounds	90-percent confider	ice bounds	90-percent confiden	ce bounds
Subdivision	100-percent count	Percent in somple	in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
The State	4 781 468	14.3	27	39 267	39 506	44 898	45 158	24 315	24 648
COUNTY Allegony County	74 946	16.3	142	21 081	22 011	26 435	27 740	10 025	11 001
Anne Arundel County	427 239 692 134	12.9 14.3	90 71	44 733 38 568	45 509 39 106	49 232 44 180	50 145 44 823	26 966 24 140	28 284 24 881
Colvert County	51 372 27 035	16.1 24.2	212 171	46 623 26 924	48 690 28 847 42 901	49 848 31 216	51 883 33 015	26 514 12 272	30 450 14 487
Corroll County	123 372 71 347	17.8 18.2	120 139	41 917 35 390	36 649	45 928 39 755	47 054 41 011	21 045 17 708	22 567 19 684
Chorles County	101 154 30 236	15.3 20.3	141 200	45 759 24 204	47 071 25 526	48 959 28 919	50 483 30 660	26 842 11 948	30 134 13 845
Frederick County	150 208 28 138	15.5 24.3	122 162	40 911 22 062	41 853 23 418	45 287 25 664	46 406 27 066	23 782 9 156	25 618 10 823
Horford County	182 132 187 328	13.9 12.9	116 151	41 219 53 673	42 141 55 039	45 358 60 479	46 489	22 469	24 248 35 744
Howord County Kent County Montgomery County	17 842 757 027	18.7 14.6	371 86	28 613 53 764	31 227 54 417	33 815 61 627	61 715 37 114 62 355	33 927 12 833 35 491	15 948
Prince George's County Queen Anne's County	729 268	13.5 16.6	57 273	42 808 38 037	43 446 40 279	48 104 42 032	48 838	29 025 17 049	36 231 29 864 20 313
St. Mory's County	33 953 75 974 23 440	13.9 14.2	159 249	36 367 22 210	37 980 24 585	40 051 26 052	44 557 41 606 28 312	23 922 8 846	26 127 11 636
Somerset County Tolbot County Woshington County	30 549 121 393	17.4 17.2	342 107	31 050 29 133	32 838 1	37 305 34 024	39 916 1	16 814 14 295	18 963 15 536
Woshington County Wicomico County Worcester County	74 339 35 028	17.3 16.7	155 238	27 885 26 803	30 108 29 138 28 604	32 619 32 149	35 169 34 280 34 091	15 423 13 877	16 777 16 238
Soltimore city	736 014	12.3	58	23 782	24 308	27 854	28 581	15 148	15 736
PLACE AND COUNTY SUBDIVISION Aberdeen town, Horford County	13 087	15.5	311	28 611	31 207	31 548	35 007	17 871	22 182
Aberdeen Proving Ground COP, Horford County	5 267	14.9	382	27 060	31 449	27 060	31 164	_	_
Accident town, Garrett County Accokeek COP, Prince George's County	349 4 477	53.3 13.6	536 776	17 919 45 048	27 590 51 155	28 658 45 839	33 415 52 585	6 544 21 533	11 143 40 068
Adelphi COP	13 524	13.6	466	35 812	38 420	39 386	42 732	27 202	31 226
Montgomery County Prince George's County	13 524	13.6	466	35 812	38 420	39 386	42 732	27 202	31 226
Andrews AF8 COP, Prince George's County Annopolis city, Anne Arundel County	10 228 33 187	12.9 11.5	325 377	29 429 33 876	32 446 36 855	29 402 39 071	32 619 42 931	18 450 26 200	28 272 30 052
Arbutus COP, 8oltimore County Arden-on-the-Severn COP, Anne Arundel	19 750	14.8	270	33 775	36 530	37 892	41 252	19 814	22 913
Arnold COP, Anne Arundel County	2 427 20 261	11.9 13.1	873 446	48 920 54 207	60 960 58 126	50 783 58 053	63 415 61 787	31 924 35 860	52 759 40 572
Ashton-Sondy Springs COP, Montgomery County	3 092	16.7	1 380	53 735	64 257	59 743	72 609	18 688	34 411
Aspen Hill COP, Montgomery County 8ollenger Creek COP, Frederick County	45 494 5 546	13.3 14.7	299 422	51 194 39 755	54 188 42 647	57 522 43 170	60 682 48 241	31 788 27 412	35 031 35 198
8orcloy town, Queen Anne's County	736 014 170	12.3 42.9	58 1 057	23 782 28 507	24 308 35 616	27 854 29 842	28 581 39 144	15 148 2 129	15 736 33 227 10 000
8ornesville town, Montgomery County 8orton town, Allegony County	170 530	35.3	1 652	53 224 19 300	68 019	51 936 21 496	68 682 30 943	6 171	10 000
8el Air town, Horford County 8el Air North COP, Horford County	8 860 14 880	51.9 12.6	581 594	35 806	26 901 40 568	43 430	48 393	18 844 24 386	16 927 23 906 32 882 35 515 34 303
8el Air South COP, Horford County 8eltsville COP, Prince George's County	26 421 14 476	12.2 13.3	435 311	50 777 47 867	54 376 50 445	53 464 51 648 49 814	57 899 54 132 55 335 34 005	31 716 30 237	35 515 34 303
8erlin town, Worcester County 8erwyn Heights town, Prince George's	2 616	13.0 14.7	383 766	42 210 19 260	47 905 27 225	26 778	34 005	5 062	10 941
County 8ethesdo COP, Montgomery County	2 952 62 936	16.5 15.8	802 379	49 855	57 058	54 566 82 738	60 737	29 725 38 928	45 355 41 505
8etterton town, Kent County 8lodensburg town, Prince George's County	360 8 064	38.6 11.8	849 405	64 521 25 554 30 070	67 318 33 932	26 131 36 216	86 168 35 150 41 279	6 033 20 095	25 220 23 706
8oonsboro town, Woshington County	2 445	42.7	330	29 627	34 927 33 433	35 861	38 917	11 322	18 117
8owie city, Prince George's County 8owleys Quorters COP, 8oltimore County 8roddock Heights COP, Frederick County	37 589 5 595	14.4 12.2	237 655	58 164 34 210	60 737 39 148	60 760 38 966	62 992 44 325	38 522 15 835 24 544	18 117 44 235 26 077
Brondywine COP, Prince George's County	4 778 1 406	11.8 15.9	1 013 1 239	47 198 39 125	52 285 53 101 35 524 47 187	48 782 40 027	44 325 56 013 53 598 36 920 50 391	12 477	37 783 53 558
8rentwood town, Prince George's County 8ridgeport COP, Woshington County	3 005 2 702	14.1 11.7	583 1 086 2 073	30 113 37 077	35 524 47 187	30 992 42 035	36 920 50 391	23 519 9 234	26 077 37 783 53 558 31 043 22 334 117 609
8rookeville town, Montgomery County 8rooklyn Pork COP, Anne Arundel County	10 987	55.6 15.8	308	30 113 37 077 52 787 29 896	73 986 33 764	53 757 35 362	71 694 39 259	28 239 14 182	1/ 045
8rookview town, Oorchester County 8runswick town, Frederick County	5 117	48.4 12.0	1 084 585	21 252 28 259	42 497 33 394	20 386 31 366	32 978 39 195	10 500 11 631	42 000 18 825
8ryons Rood COP, Chorles County 8urkittsville town, Frederick County	3 809 194	14.1 : 53.1	675 1 387	43 043 32 400	49 047 46 449	45 927 33 347	53 756 55 752	18 873 20 300	38 812 34 700
8urtonsville COP, Montgomery County Cobin John-Brookmont COP, Montgomery	5 853	13.7	727	52 100	57 631	53 618	59 076	39 139	52 286
Colifornio COP, St. Mory's County	5 341 7 626	12.1 13.8	1 576 564	67 830 40 759	85 266 46 095	80 167 43 597	104 019 48 980	36 856 26 393	52 540 36 229
Colvert 8eoch-Long 8eoch COP, Colvert County	1 728	11.8	1 237	36 341	47 127	41 623	54 609	22 317	34 290
Colverton COP Montgomery County	12 046 7 585	14.0 13.0	431 522	52 934 55 884	57 240	58 382 60 557	62 077 64 653	34 181 37 500	40 741 45 113
Prince George's County	4 461	15.8	732	46 409	61 500 52 485	51 890	58 836	30 451	37 016
Combridge city, Oorchester County Comp Springs COP, Prince George's County _	11 514 16 392	. 14.0 . 13.4	375 423	18 708 51 640	22 031 56 245	24 025 55 428	27 654 60 863	10 668 26 204	13 682 35 568
Cope St. Cloire COP, Anne Arundel County Copitol Heights town, Prince George's	7 878	11.3	531	48 375	54 180	53 096	60 863 59 316	18 191	31 453
County Cormody Hills-Pepper Mill Village COP Prince	3 633	14.6	536	36 271	41 714	39 961	44 132	12 070	28 012
Comey COP, Boltimare County	4 815 25 578	13.2 14.3	757 266	41 549 39 249	48 026 41 227	42 373 42 976	49 560 46 179	19 881 26 960	38 416 30 865
Catonsville COP, Boltimore County Cecilton town, Cecil County	35 233 489	15.3 43.1	260 1 036	38 218 22 408	40 472 30 319	46 778 24 762	49 261   33 855	23 020 8 049	25 336 15 327
Centreville town, Queen Anne's County Chorlestown town, Cecil County	2 097 578	32.4 42.0	570 665	22 553 27 008	26 898 33 771	32 031 31 840	39 129 37 209	10 327 6 769	38 416 30 865 25 336 15 327 14 066 11 759
Chorlotte Hall COP	1 992	14.4	1 214	40 524 47 712	55 784	47 482	60 476 64 418	5 256 546	20 444 96 883 18 892
St. Mory's County	1 376	13.6 14.8	2 195 1 446	47 /12 29 341	63 777 56 890	47 315 41 108	61 756	5 263	18 892

Table 20. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

For definitions of terms and meanings of symletic State	Pers	ons				Medion income in 19	89 (dollors)		
County Place and [In Selected				Household		Fomily		Nonfomily house	hold
States] County			Per copito income	90-percent confidence	bounds	90-percent confiden	ce bounds	90-percent confidence	e bounds
Subdivision	100-percent count	Percent in somple	in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
PLACE AND COUNTY SUBDIVISION— Con.									
Chesopeoke Beoch town, Colvert County Chesopeoke City town, Cecil County Chesopeake Ronch Estates CDP, Colvert	2 403 735	39.2 43.7	539 825	44 179 28 495	49 129 33 527	46 321 32 175	52 111 38 058	29 766 11 280	37 891 20 519
County Chestertown town, Kent County Cheverly town, Prince George's County Chevy Chose town, Montgomery County Chevy Chose CDP, Montgomery County Chevy Chose CDP, Montgomery County	5 423 4 005 6 023 2 675 8 559	11.6 13.0 14.4 16.6 17.6	648 969 563 1 870 968	36 939 25 289 48 048 85 744 73 349	41 805 33 700 53 402 105 083 80 522	37 522 37 707 53 166 95 815 81 349	43 814 45 84D 60 42D 115 873 89 631	22 587 11 287 27 414 21 911 43 820	36 989 16 986 34 207 51 420 52 909
Chevy Chose Section Five villoge, Mont- gomery County	632	49.5	1 570	88 412	102 697	95 668	110 297	28 450	66 252
Chevy Chase Section Three village, Mont- gamery County Chevy Chose Village town, Montgamery	2 078	48.6	987	120 342	135 167	134 766	152 184	47 189	62 062
CountyChillum CDP, Prince George's County	749 31 309	48.5 12.9	1 533 241	82 774 35 036	99 658 36 950	91 823 38 779	106 9D6 41 467	38 972 25 116	61 140 27 448
Church Creek town, Dorchester County————————————————————————————————————	113 481 415 19 987 2 823 7 904 18 668 18 819 21 927	43.4 34.3 40.5 13.9 16.1 14.6 13.6	1 843 863 808 330 1 139 659 444 495 323	13 072 22 701 21 691 54 621 60 849 62 349 35 196 74 073 37 737	40 452 29 241 29 611 57 992 69 242 67 578 37 638 77 877 41 055	3D 958 27 023 30 716 56 654 62 124 63 116 44 116 75 736 46 473	55 515 34 316 38 233 60 331 71 215 68 451 47 807 79 245 51 223	6 466 10 598 6 963 25 495 38 744 28 156 26 972 39 157 21 048	12 453 20 335 11 136 31 801 61 095 41 188 29 503 59 833 26 219
County	1 249	45.6	507	37 609	41 293	38 937	43 428	20 289	27 175
Columbio CDP, Howord County	75 883 11 032 1 236 4 586 2 880 12 781 1 514 23 706 9 817 4 151	12.2 11.3 42.2 12.0 15.0 11.3 13.0 14.7 12.7	248 338 698 616 449 557 2 234 299 510 792	54 354 32 816 27 112 27 084 12 589 53 960 37 746 15 727 52 763 41 980	56 468 37 D60 32 615 33 122 17 821 59 703 55 382 17 156 56 780 49 243	61 758 35 634 35 568 32 073 17 577 58 381 48 094 20 641 54 561 42 642	63 839 39 913 42 D54 38 654 23 473 64 316 76 042 22 871 58 511 53 197	36 178 15 142 9 094 10 925 4 663 38 208 22 634 9 457 30 405 17 393	38 777 25 381 14 726 18 712 7 389 44 784 36 526 10 964 45 011 45 011
Deer Pork town, Gorrett County Delmor town, Wicomico County Denton town, Coroline County	419 1 430 2 977	51.6 33.3 31.6	932 449 427	19 634 18 498 20 584	24 852 23 506 24 634	20 761 21 259 26 552	26 704 27 022 31 956	7 537 8 101 9 699	14 637 12 207 13 041
Discovery-Spring Gorden CDP, Frederick County District Heights city, Prince George's County Dodge Pork CDP, Prince George's County Dundolk CDP, Boltimore County Eogle Horbor town, Prince George's County Eost New Morket town, Dorchester County Eoston town, Tolbot County Eoston town, Tolbot County	2 443 6 704 4 842 65 800 38 153 9 372	12.2 12.2 13.2 14.8 7.9 27.5 13.2	709 636 446 129 2 309 1 427 508	40 765 38 273 21 876 30 459 16 737 24 871	51 124 44 918 25 950 31 781 20 000 30 267 28 878	41 036 42 385 21 544 35 312 23 796 31 888	53 211 49 287 24 913 36 607 20 000 35 232 36 D89	1D 71D 21 850 17 031 14 678 - 13 916 16 296	39 379 33 268 21 92D 16 537 5 000 21 003 19 491
Eost Riverdole CDP, Prince George's County _ Edgemere CDP, Boltimore County _ Edgewood CDP, Horford County _ Eddemoston town, Prince Gearge's County _ Eldersburg CDP, Corroll County _ Eldorodo town, Dorchester County _ Elktrolge CDP, Howord County _ Elkton town, Cecil County _ Elicott City CDP, Howord County _ Emmitsburg town, Frederick County _	14 187 9 226 23 903 851 9 720 49 12 953 9 073 41 396 1 688	13.9 15.2 12.8 44.4 16.0 34.7 11.6 15.2 13.7 43.1	279 367 222 649 448 1 497 379 411 322 429	33 64D 34 715 33 372 37 255 47 674 6 386 42 549 27 916 56 738 26 600	36 871 37 071 36 064 46 228 51 240 31 029 46 120 31 124 59 880 3D 776	36 104 36 983 34 899 37 713 49 998 22 909 45 448 32 676 64 473 31 280	40 362 40 615 38 227 46 542 53 101 32 337 49 379 37 639 67 375 34 677	24 84D 12 658 23 763 21 340 25 377 5 692 34 106 16 986 27 257 13 598	29 841 20 417 29 432 38 370 36 929 9 308 40 227 20 994 30 283 18 161
Essex CDP, 8oltimore County	40 872 19 828	13.8 11.6	187 450	26 753 46 156	28 577 50 185	31 828 53 067	34 183 58 764	14 716 37 345	16 948 41 157
Fairlond CDP, Montgomery County Foirmount Heights town, Prince George's County Follston CDP, Horford County Federolsburg town, Coroline County Ferndole CDP, Anne Arundel County Forest Heights town, Prince George's	1 238 5 730 2 365 16 355	39.2 15.5 43.8 11.5	555 731 348 356	25 319 57 594 21 059 36 D89	32 164 63 307 23 903 39 359	31 385 58 597 25 538 40 851	39 422 64 595 29 792 44 577	9 212 12 D95 7 020 16 109	19 674 36 456 11 208 23 499
Forest Heights town, Prince George's  County  Forestville CDP, Prince George's County  Fort Meode CDP, Anne Arundel County  Fort Ritchie CDP, Woshington County	2 859 16 731 12 509 1 249	13.6 13.3 12.0 12.2	973 303 236 655	43 251 40 112 26 843 21 955	50 123 42 646 30 033 29 216	46 174 42 273 26 717 23 228	55 328 46 107 29 99D 30 238	17 875 29 649 17 118 15 207	32 317 33 649 67 492 22 270
Fort Woshington CDP, Prince George's County Frederick city, Frederick County Friendly CDP, Prince George's County Friendly CDP, Prince George's County Frostburg city, Allegony County Fruitlond city, Wicomico County Fruitlond city, Wicomico County Funkstown town, Woshington County Gaithersburg city, Montgomery County Goleno town, Kent County Golestown town, Dorchester County	24 032 40 148 9 028 577 8 075 3 511 1 136 39 542 324 123	11.3 12.5 10.8 44.7 14.1 14.0 43.8 14.2 40.4 51.2	396 241 501 422 429 737 367 252 928 1 282	6D 604 33 790 55 097 12 735 17 914 21 646 25 586 42 310 25 8D3 23 870	64 3D5 35 783 61 488 19 901 21 915 29 481 28 857 45 D54 31 191 34 304	63 019 38 883 58 837 19 148 26 159 26 928 30 231 47 736 30 548 24 654	67 288 41 266 63 652 23 658 33 424 31 852 34 542 5D 883 40 131 48 193	31 522 23 222 31 127 4 413 9 506 8 626 16 854 31 220 11 874 5 731	39 D3D 25 902 42 038 9 350 13 385 18 022 21 7D2 34 112 16 877 32 966
Gorrett Pork town, Montgomery County— Gorrison CDP, Boltimore County— Germontown CDP, Montgomery County— Glenorden town, Prince George's County— Glen Burnie CDP, Anne Arundel County— Glen Echo town, Montgomery County— Glen Dole CDP, Prince George's County— Goddord CDP, Prince George's County— Golden Beoch CDP, St. Mory's County— Golden Beoch CDP, St. Mory's County— Goldesboro town, Caroline County—	884 5 045 41 145 5 D25 37 305 234 9 689 4 576 2 944 185	43.2 13.9 12.2 13.0 12.2 47.4 12.3 11.6 16.1 42.2	1 153 1 084 223 774 209 2 371 575 821 689 619	65 133 40 171 45 182 36 396 34 774 52 895 56 905 45 466 45 709 21 257	74 788 43 889 46 891 47 677 37 282 65 781 62 729 52 564 52 699 27 995	69 337 44 026 47 998 39 028 40 373 61 035 60 535 50 847 45 453 23 925	78 314 53 152 50 579 51 091 42 430 77 595 65 832 63 288 52 735 27 471	31 693 29 536 36 566 15 348 19 D7D 27 255 41 525 31 714 21 963 15 753	56 975 35 134 39 581 30 316 22 368 52 100 48 289 42 637 67 834 27 997

Table 20. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

For definitions of terms and meanings of syml	bols, see text] Pers	ons				Medion income in 19	89 (dollors)		
County	1013	-		Household		Family		Nonfomily hous	ehold
Place and [In Selected States] County				90-percent confiden	ce bounds	90-percent confidence	ce bounds	90-percent confiden	ce bounds
Subdivision	100-percent count	Percent in somple	Per copito income in 1989 (dollors) —Standord error	Lower	Upper	Lower	Upper	Lower	Upper
PLACE AND COUNTY SUBDIVISION—									
Con. Grontsville town, Gorrett County Grosonville COP, Queen Anne's County Greoter Upper Marlboro COP, Prince	505 2 439	47.1 11.2	533 1 046	19 165 26 210	25 372 38 356	24 104 34 792	29 913 42 250	9 393 8 360	14 591 18 908
George's County Greenbelt city, Prince George's County	11 528 21 096	16.7 11.5	439 384	52 542 37 294	56 334 40 489	55 652 45 022	60 142 48 447	34 165 29 844	42 161 33 095
Green Haven CDP, Anne Arundel County Greensboro town, Coroline County Green Valley COP, Frederick County	14 416 1 441 9 424	13.0 40.4 13.9	303 412 448	42 469 18 631 54 925	45 670 22 602 58 436	45 002 23 143 55 250	48 273   27 060   58 976	27 971 7 575 35 616	35 000 10 836 56 718
Hogerstown city, Woshington County Holfway COP, Woshington County	35 445 8 873	13.8 13.1	203 390	22 113 32 647	23 685 36 259	26 863 36 741	29 102 39 884	12 535 16 392	14 273 21 983
Hompstead town 8oltimore County	2 608 2 608	46.5	341	35 772 35 772	37 710 - 37 710	40 064 - 40 064	42 340 42 340	21 570 - 21 570	26 983 26 983
Corroll County  Hampton COP, Baltimore County  Honcock town, Woshington County	4 926 1 926	46.5 16.9 47.7	341 1 251 269	63 417 18 608	72 870 20 853	69 169 22 412	80 563 26 164	21 583 10 212	40.250
Havre de Groce city, Horford County Hebron town, Wicomico County	8 952 665	15.7 35.8	420 617	25 081 23 629	28 408 30 693	28 809 27 595	34 610 33 456	15 271 8 346	13 430 18 271 18 429
Henderson town, Coroline County Herold Harbor COP, Anne Arundel County Highlond Seach town, Anne Arundel County _	1 707 102	36.4 12.5 40.2	841 1 788 2 567	6 347 46 800 25 552	17 455 61 043 58 651	8 481 53 400 38 594	27 827 64 823 83 225	18 349 7 884	5 000 44 764 26 817
Hillondale COP Montgomery County	10 318 8 151	12.1 11.8	604 666	42 558 40 754	48 025 46 124	45 401 41 042	53 495 47 778	29 669 29 531	39 828 40 393
Prince George's County Hillcrest Heights COP, Prince George's	2 167	13.6	1 337	50 908	61 755	55 486	67 949	25 394	44 533
County Hillsboro town, Coroline County Hillsmere Shores COP, Anne Arundel County _	17 136 164 3 321	12.3 43.3 11.6	345 1 020 945	34 739 23 825 49 463	37 462 35 145 58 511	41 861 25 994 49 722	46 227 40 705 58 708	24 617 13 363 19 736	26 988 26 160 62 681 29 717
Hughesville COP, Chorles County Hurlock town, Oorchester County	1 319 1 706	12.3 39.1	2 222 313	49 463 51 370 25 787	65 935   31 036	55 923 30 303	70 730 33 869	14 091 11 575	29 717 17 488 25 703
Hyottsville city, Prince George's County Indion Head town, Chorles County Jorrettsville COP, Horford County	13 864 3 531 2 148	15.3 44.6 16.7	352 282 918	31 562 33 6 <b>7</b> 5 51 061	34 668 36 331 60 156	38 263 35 934 52 989	42 302 40 304 60 317	22 260 25 335 17 275	28 089 100 323
Jessup CDP Anne Arundel County Howord County	6 537 5 324 1 213	8.6 9.0 7.2	546 616 1 007	27 318 30 064 10 339	46 523 50 808 58 570	32 572 34 330 —	60 368 63 568 60 000	10 480 8 045 —	31 674 39 949 15 000
Joppatowne COP, Horford County Keedysville town, Woshington County	11 084 464	12.8 46.6	497 694	40 948 35 514 45 730	45 467 44 452	45 382 42 538	49 143 47 445	20 507 8 811	28 326 32 849 33 430
Kensington town, Montgomery County Kentlond COP, Prince George's County Kettering COP, Prince George's County	1 713 7 967 9 901	45.5 13.2 12.9	772 383 431	31 212 56 677	51 749 35 552 61 475	56 425 32 448 60 437	66 067 37 566 64 198	27 894 22 305 40 350	28 771 43 887
Kingstown COP, Queen Anne's County Kingsville COP, 8oltimore County Kitzmiller town, Gorrett County	1 660 3 550 275	13.6 16.1 46.9	1 328 833 631	31 256 40 937 13 390	41 884 50 732 21 798	37 767 46 545 16 998	46 878 54 293 30 336	16 291 12 734 6 871	25 335 21 388 11 473
Lake Shore CDP, Anne Arundel County Londover COP, Prince George's County	13 269 5 052	12.3 11.1	511 512	49 637 36 119	53 656 40 443	51 950 36 655	56 629 44 830	6 871 26 533 25 498	36 261 35 811
Londover Hills town, Prince George's County	2 074	42.7	397	36 361	40 699	39 587	43 731 31 717	21 677 18 818	27 491 21 751
Longley Pork COP Montgomery County Prince George's County	17 474 3 129 14 345	10.8 13.9 10.2	250   535   283	28 017 25 532 28 000	31 218 33 038 31 500	28 598 25 336 28 630	35 213 31 994	9 109 19 603	17 349 22 219
Lonhom-Seabrook COP, Prince George's County	16 792	13.9	365	50 294	54 293	52 452	56 344	34 520	42 418
Lonsdowne-8altimore Highlands COP, 8olti- more County La Ploto town, Chorles County	15 509 5 841	13.9 11.6	258 874	29 270 38 603	31 985 46 833 51 384	30 512 45 635 · 53 105	33 506 55 818	16 823 15 203	21 134 28 966
Lorgo COP, Prince George's County	9 475 19 438 4 694	9.7 13.3 15.3	527 351 801	46 056 42 810 27 632	51 384 45 247 31 896	53 105 47 720 34 455	58 034 50 601 41 246	32 150 34 571 11 322	37 391 37 389 15 852
Lo Vole COP, Allegony County Lawsonia CDP, Somerset County Laytonsville town, Montgomery County	1 326 248	14.1 44.8 39.1	1 326 1 298	17 610 46 229 26 910	26 457 59 573 33 287	21 455 48 417 35 747	33 147 61 007 41 324	3 514 18 717 18 761	37 389 15 852 10 896 36 283 24 979
Leonardtown town, St. Mory's County Lexington Pork COP, St. Mory's County Lingonore-Bartonsville COP, Frederick County_	1 475 9 943 4 079	12.6 13.6	637 320 848	28 176 41 699	31 564 49 843	28 573 46 862	32 682 53 769	24 718 17 450	30 158
Linthicum COP, Anne Arundel County Locheam COP, 8oltimore County	7 547 25 240	15.9 15.0	557 266	45 003 38 516 17 710	50 245 40 876	49 199 42 897	54 187 46 560	19 749 23 382	30 384 28 550 13 007 11 848 45 113
Loch Lynn Heights town, Gorrett County Lonoconing town, Allegany County Londontowne COP, Anne Arundel County	461 1 122 6 992	48.2 49.0 11.4	519 372 872	17 710 16 806 46 898 35 761	22 557 19 472 52 241	22 975 20 951 48 405	28 647 28 424 55 534	7 885 8 110 36 116	11 848 45 113
Londontowne COP, Anne Arundel County Long Meadow COP, Woshington County Luke town, Allegony County Lutherally Timpaign COP, Selfinger County	5 594 184	15.3 49.5 16.0	780 877 526	35 761 16 135 49 457	41 003 19 690 52 978	40 601 17 689 55 670	45 509 25 247 60 145	21 220 5 990 24 484	26 246 15 471 28 394
Lutherville-Timonium CDP, 80Itimore County _ Manchester town, Corroll County Morbury COP, Charles County	2 810 1 244	46.7 15.7	313 938	35 580 34 843	38 533 46 470	39 388 35 999	42 533 48 201	15 607 3 864	19 886 35 783
Mardelo Springs town, Wicomico County Morlow Heights COP, Prince Gearge's	360	41.4	1 185	22 164	30 856	26 141	32 441	7 010	15 930 31 429
Martton CDP, Prince George's County Mortin's Additions villoge, Montgomery	5 885 5 523	13.1 15.0	556 753	36 467 58 274	41 058 64 685	41 080 60 909	47 526 67 820	26 169 45 096	50 819
Morydel town, Coroline County Marylond City COP, Anne Arundel County	846 143 6 813	49.4 41.3 11.4	1 303 1 123 547	78 339 14 912 38 199	87 635 27 525 42 977	83 366 8 697 39 478	95 863 28 715 44 586	45 089 4 383 25 667	64 915 18 117 32 054
Mays Chopel COP, Boltimore County	2 537 10 132	11.9 12.2	1 334 910 196	45 325 57 791 29 685	51 622 64 321 31 806	47 262 66 152 31 944	55 821 75 533 34 738	12 145 36 118 19 358	18 117 32 054 42 079 43 208 22 312
Middle River CDP, 8oltimore County  Middletown town, Frederick County  Midland town, Allegony County	1 834 574	14.2 47.7 42.5	431 504	38 658 17 187	42 235 25 996	42 443 26 521	47 784 31 196	21 848 7 061	27 304 14 046 30 246
Millington town	22 547	13.0 39.6		35 163 18 837	37 177 27 215	38 474 25 181	41 258 36 638	26 594 9 957	15 662 16 774
Queen Anne's County	375 34	39.5 41.2		20 644 8 090	29 558 19 731	26 396 9 789	39 513 20 878	10 135 744	12 128
Mitchellville CDP, Prince George's County	12 593	14.2	487	63 494	68 368 1	68 059	74 084	41 228	48 181

Table 20. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ons				Medion income in 19	989 (dollars)		
County Place and [In Selected				Household		Fomily		Nonfomily hous	sehold
States] County			Per copito income	90-percent confiden	ce bounds	90-percent confiden	ice bounds	90-percent confiden	ice bounds
Subdivision	100-percent count	Percent in somple	in 1989 (dollors) —Stondord error	Lower	Upper	Lower	Upper	Lower	Upper
PLACE AND COUNTY SUBDIVISION— Con.									
Montgomery Villoge COP, Montgomery County ————————————————————————————————————	32 315 930 3 608 1 938	13.5 47.1 14.2 44.9	342 465 655 302	49 465 40 191 29 789 20 127	51 803 45 909 34 429 22 469	53 466 44 155 32 760 23 691	56 523 50 222 37 793 26 855	37 868 16 447 20 320 8 994	41 796 31 910 26 595 12 546
Mount Airy town Corroll County Frederick County	3 730 2 233 1 497	13.5 15.8 10.0	852 1 004 1 556	42 899 38 991 44 097	47 806 46 773 50 977	45 469 44 392 44 415	50 886 52 799 51 770	16 353 13 213 23 706	29 938 26 340 51 114
Mount Roinier city, Prince George's County Myersville town, Frederick County Noval Academy COP, Anne Arundel County New Cornoliton city, Prince George's County New Morket town, Frederick County New Morket town, Cornol County New Mindsor town, Cornol County North Beach COP, Montgomery County North Berhesdo COP, Montgomery County North Brentwood town, Prince George's	7 954 464 5 420 12 002 328 757 1 173 29 656	10.8 38.8 17.3 15.3 45.1 33.8 10.7	495 897 189 378 1 232 704 1 290 529	26 946 31 602 35 423 40 474 33 458 30 251 26 116 51 392	31 787 38 879 46 498 44 748 41 610 37 320 36 903 54 612	33 089 37 565 36 000 46 683 36 007 30 876 28 651 64 117	38 790 44 014 47 000 50 911 51 198 36 945 38 730 69 668	20 089 15 105  26 213 12 138 11 994 13 347 38 652	23 541 24 790 22 500 29 946 33 695 31 339 32 416 42 085
County	512 1 913 8 607	45.5 38.8 15.5	713 410 581	22 469 28 049 48 407	32 112 30 908 53 960	36 219 30 739 51 775	50 054 33 965 57 231	10 777 18 743 35 818	14 629 23 086 44 122
North Laurel COP, Howard County North Potomac COP, Montgamery County Ookland COP, Corroll County Ookland town, Gorrett County Ocean City town, Worcester County Ocean Pines COP, Worcester County Odenton COP, Anne Arundel County Olney COP, Montgamery County Overlea COP, Baltimore County Owerlea COP, Baltimore County Owings Mills CDP, Boltimore County	15 008 18 456 2 078 1 741 5 146 4 251 12 833 23 019 12 137 9 474	12.6 15.2 16.9 44.9 10.7 15.6 16.4 13.7	396 483 1 264 482 1 153 787 302 388 357 473	46 606 70 218 42 606 20 998 23 687 36 274 45 910 65 374 35 005 30 690	50 573 75 889 55 003 24 683 28 923 41 289 49 195 69 211 37 607 34 063	50 B03 73 764 47 782 30 229 30 231 37 053 47 763 67 748 39 681 32 058	54 648 77 935 59 146 34 475 35 822 42 863 52 207 72 072 44 064 37 415	31 195 41 620 17 534 14 178 18 283 23 684 21 470 41 353 22 321 24 008	36 417 50 825 41 050 16 852 22 095 35 094 28 995 47 737 28 236 30 040
Oxford town, Tolbot CountyOxon Hill-Glossmonor COP, Prince George's	699	44.8	1 648	30 839	34 767	34 118	39 116	16 761	26 212
County Polmer Pork CDP, Prince George's County Polmer Pork CDP, Boltimore County Porole COP, Boltimore County Posodeno COP, Anne Arundel County Posodeno COP, Anne Arundel County Perry Holl CDP, Boltimore County Perrymon C	35 794 7 019 31 617 10 054 10 012 22 723 2 160 2 456 24 815	10.9 13.5 15.1 11.4 13.5 13.0 14.6 44.1	255 353 197 959 561 296 732 338 627	37 623 30 743 32 496 53 952 49 458 45 822 22 366 26 124 46 534	40 310 35 165 33 988 60 205 54 384 48 553 32 179 30 233 50 398	41 592 31 492 37 359 66 187 52 359 49 783 26 187 33 022 56 367	44 515 37 594 39 647 75 657 57 750 52 821 36 238 37 650 61 354	27 153 26 381 20 442 24 151 25 819 27 676 5 990 13 868 27 781	29 993 29 821 22 373 32 504 35 398 32 617 13 770 16 829 31 588
Pittsville town, Wicomico County Pleosont Hills COP, Horford County Pocomoke City city, Worcester County Poolesville town, Montgomery County Port Deposit fown, Cecil County Port Tobocco Villoge town, Chorles County Potomoc COP, Montgomery County Potomoc Heights COP, Chorles County Preston town, Coroline County Princes Frederick COP, Colvert County Princess Anne town, Somerset County Pumphrey COP, Anne Arundel County	602 2 591 3 796 685 36 45 634 1 524 437 1 885 1 666 5 483	35.2 16.0 16.1 16.1 44.8 44.4 12.7 22.0 38.7 14.5 36.7 16.2	590 1 167 448 643 660 580 521 1 010 986 1 092 462 556	16 545 48 348 17 907 53 461 22 069 49 343 95 966 28 045 26 190 26 941 18 473 32 116	22 360 60 605 22 176 58 944 26 815 57 518 102 168 36 478 32 107 42 280 22 585 39 953	22 202 51 019 21 692 55 464 23 216 49 343 103 684 36 904 31 729 36 051 22 645 40 149	34 380 63 014 28 306 61 222 30 253 57 518 109 500 46 598 42 557 54 391 27 495 46 337	B 462 8 793 6 611 31 150 17 226 - 45 682 15 010 8 951 B 926 10 760 19 108	14 899 21 727 10 941 43 658 22 865 - 56 086 18 721 25 803 23 150 15 208 23 813
Queen Anne town Queen Anne's County Tolbot County	250 140 110	36.0 33.6 39.1	889 1 227 1 285	23 420 25 202 17 992	32 140 33 258 33 508	24 304 23 504 22 779	34 237 34 099 37 035	3 509 - 10 963	18 487 5 000 27 691
Queenstown town, Queen Anne's County	453 26 277 16 145 19 314 1 034 1 263 3 438 5 185 11 376 1 584 44 835	40.4 13.2 24.1 12.1 36.8 44.1 13.3 21.4 12.9 42.2 15.6	1 526 303 300 333 598 471 896 445 428 445	28 189 44 610 57 735 35 342 20 720 25 394 56 920 31 876 41 226 20 353 50 955	37 445 47 723 61 169 38 810 27 451 30 245 64 1BB 34 786 45 217 24 587 53 252	35 782 48 609 60 056 41 562 26 512 31 003 58 450 36 254 44 292 24 481 56 303	47 678 51 427 63 095 45 832 33 263 35 133 67 833 40 621 48 183 29 581 59 612	11 683 25 504 39 229 22 708 10 264 10 995 33 493 23 791 22 014 9 711 31 098	23 143 29 350 44 541 25 788 16 884 15 342 50 141 26 976 26 836 14 443 35 533
Rosoryville COP, Prince George's County	8 976 18 703 256 6 182 9 492 28 717 1 301 20 592 9 669 5 359	15.3 15.7 44.5 12.2 11.4 13.0 42.4 13.5 14.5	572 277 1 180 1 019 429 224 830 278 393 517	51 047 38 187 36 317 37 411 34 176 44 776 19 957 23 521 45 085 31 475	56 093 40 629 51 742 41 483 37 762 46 740 24 808 25 631 47 833 37 275	54 191 41 353 45 584 53 162 36 665 46 511 26 366 26 923 45 895 35 911	60 081 44 434 53 734 61 938 41 925 49 047 35 422 29 182 49 456 43 295	29 305 18 456 3 393 27 077 26 640 29 335 B 416 16 152 36 477 7 475	37 780 23 020 33 511 31 711 31 884 34 869 11 882 18 602 44 022 20 152
Secretory town, Dorchester County	528 3 101 24 499 25 879 4 107 659 609 76 046 1 221 2 217	43.2 11.2 13.0 13.9 12.2 41.6 50.1 13.9 42.5 45.9	558 1 150 261 435 970 564 527 226 485 339	26 2BB 45 423 42 444 62 20B 41 856 25 722 25 892 41 685 23 208 23 715	30 796 51 003 46 398 66 115 47 623 31 116 30 626 43 405 27 957 26 213	27 321 48 064 43 793 65 630 46 623 30 644 30 531 51 621 27 531 27 735	33 303 54 786 47 476 70 187 52 864 37 977 38 200 54 173 34 590 31 130	7 919 18 293 29 398 31 198 31 656 9 824 13 753 28 816 9 107 13 261	16 764 34 749 35 558 37 185 40 372 15 822 17 497 30 632 14 059 16 586

Table 20. Percent in Sample, Standard Error, and Confidence Bounds for Population Characteristics: 1990—Con.

State	Pers	ans				Median incame in 1	989 (dallors)		
County Place and [In Selected				Househole	1	Family		Nonfamily hou	sehold
States] County			Per capita income	90-percent canfider	nce baunds	90-percent canfider	nce baunds	90-percent confider	nce baunds
Subdivision	100-percent caunt	Percent in sample	in 1989 (dollars) —Standord error	Lawer	Upper	Lower	Upper	Lawer	Upper
PLACE AND COUNTY SUBDIVISION—Con.									
Somerset town, Mantgamery County South Gate COP, Anne Arundel County South Kensington COP, Mantgomery Caunty _ South Laurel CDP, Prince Gearge's Caunty Stevensville COP, Queen Anne's Caunty Stevensville South COP, Queen Anne's	993 27 564 8 777 18 591 1 862	48.3 12.0 16.D 11.7 13.5	1 473 252 821 408 642	93 616 37 339 64 174 38 844 41 668	109 322 39 891 71 624 42 223 49 686	104 314 41 648 71 668 43 968 45 827	125 249 44 39D 79 049 48 640 51 247	46 669 26 236 35 261 29 231 16 798	71 029 29 413 47 330 33 317 40 478
CountySudlersville town, Queen Anne's County Sudlersville town, Queen Anne's County Suitland-Silver Hill CDP, Prince Gearge's	1 751 428	12.8 39.D	1 397 911	42 180 28 622	52 688 40 090	45 066 32 51D	55 936 42 163	22 267 7 984	39 364 20 494
County	35 111 2 303	10.7 44.4	267 345	33 119 33 073	35 414 36 256	37 450 36 692	40 446 40 148	25 708 21 649	27 358 26 372
Tokoma Park city Montgomery Caunty Prince George's County	16 700 11 544 5 156	13.6 13.0 15.1	411 535 605	35 276 32 413 38 005	39 067 37 699 43 566	42 432 40 633 43 128	47 570 47 831 50 280	23 442 21 869 26 587	26 887 25 152 33 368
Taneytown city, Carroll County Temple Hills CDP, Prince Gearge's Caunty	3 695 6 865	11.5 13.8	726 519	29 596 36 236	34 230 40 946	31 172 40 464	35 311 46 518	14 296 26 376	24 890 30 676
Templeville town Coraline County Queen Anne's Caunty	66 22 44	47.0 27.3 56.8	1 035 1 669 1 034	8 949 3 784 16 371	28 056 23 108 34 194	23 387 5 616 25 595	34 112 24 751 35 655	1 325 1 247 80	6 690 8 754 4 921
Thurmont tawn, Frederick County Towson CDP, Boltimare County Troppe tawn, Talbat County Union Bridge town, Carroll Caunty	3 398 49 445 974 910	16.6 14.6 33.9 41.6	508 340 566 545	30 578 40 714 30 245 26 358	35 358 42 584 34 870 32 253	34 533 54 674 32 751 30 776	40 741 57 350 41 943 36 837	14 889 25 744 21 498 13 832	20 463 27 622 27 005 22 091
University Pork tawn, Prince George's County Upper Marlbaro tawn, Prince George's	2 243	45.6	697	61 926	67 272	68 711	75 570	32 336	45 411
Caunty	745 264 15 058 10 920 4 145	42.6 30.3 13.8 12.4 12.2	715 816 350 399 613	45 041 15 187 49 477 35 456 41 584	53 360 23 220 52 986 41 091 49 258	50 601 16 758 51 455 37 928 44 501	58 965 32 83D 55 847 45 778 51 686	36 592 8 7D3 34 757 21 81D 21 534	43 815 18 370 38 941 27 631 31 945
Woshington Grave town, Mantgomery County	434	51.2	1 317	51 004	62 964	61 141	70 360	21 368	30 596
Westernport town, Allegany County West Laurel CDP, Prince George's Caunty Westminster city, Carrall County Westminster South COP, Carroll Caunty West Ocean City CDP, Warcester County Wheaton-Glenmant COP, Mantgomery	2 454 4 151 13 068 4 284 1 928	17.2 16.3 11.8 12.3 15.1	778 773 432 841 1 357	20 960 65 964 29 205 34 322 27 553	24 459 75 056 33 219 41 823 36 263	24 376 67 427 37 171 37 772 34 090	30 968 76 256 41 246 46 121 41 385	7 137 29 321 15 739 16 557 12 890	11 658 49 607 21 234 26 258 17 611
Wheotan-Glenmant COP, Mantgomery County	53 720 8 183 18 671 3 560 708	14.1 15.4 11.8 16.8 44.4	231 440 512 686 513	46 525 44 986 42 317 53 502 20 114	48 711 48 792 46 157 61 477 23 205	50 243 48 126 48 869 55 389 22 696	52 062 52 578 55 264 62 674 25 640	31 689 30 717 30 761 16 741 10 855	35 388 35 830 35 764 50 958 15 724
Williamsport town, Washingtan County	2 1D3 32 907 5 329 2 874 513	43.8 14.2 13.2 17.2 48.1	334 241 517 1 101 803	24 594 40 125 42 673 64 679 30 902	27 071 41 756 50 541 74 813 38 208	30 610 44 768 46 442 68 044 32 664	33 322 46 906 52 784 77 586 41 834	12 609 23 766 28 005 33 690 14 954	16 484 27 192 38 1D2 51 883 21 682

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990

[For definitions of terms ond meonings of syml	Housing	units	Medion sele	cted month	ly owner costs	(dollors)			owner costs os		Medion gross		Medion gross	
State County			With o mo		Not mort		With o mo		Not morts		90-percent c	onfidence	90-percent of	1989 confidence
County Subdivision Place			90-percent c	onfidence	90-percent of	confidence	90-percent co	onfidence	90-percent co	nfidence	bound	ds	bound	ds
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	S Upper	Lower	Upper	Lower	Upper	Lower	Upper
The State	1 891 917	14.4	916	921	235	236	21.1	21.2	12.3	12.5	547	549	25.3	25.5
Allegony County District 1, Orleons	32 513 360	16.4 15.8	483 436	504 664	176 120	181 180	16.1 15.7	17.5 24.9	12.4 5.9	13.4 20.1	278	289 300	25.2	26.9 20.0
Oistrict 2, Oldtown Oistrict 3, Flintstone	578 611	15.6 14.9	344 391	495 528	160 135	220 207	9.3 13.2	21.5 32.6	7.3 7.2	15.9 17.9	195 254	305 365	5.3 7.2	27.4 49.1
Cumberlond city (pt.)	4 565 4 486	14.2 14.2	450 450	516 518	181 182	198 198	17.7 17.7	24.0 23.9	11.9 11.9	14.9 14.9	255 254	282 281	24.9 24.8	29.2 29.0
District 5, Wills Creek Cumberlond city (pt.)	2 225 1 805	15.3 15.2	375 354	432 420	165 167	182 185	13.3 13.2	18.9 20.6	11.0 10.6	15.0 15.1	280 274	316 305	29.1 30.2	41.9 44.2
Cumberland city (pt.)	3 221 2 294	15.0 14.8	491 513	569 622	187 194	208 231	15.8 14.0	20.6 20.0	11.3 11.2	14.8 15.4	293 284	347 339	21.2 23.2	26.3 28.5
Oistrict 7, Rowlings Cresoptown-8el Air CDP (pt.)	2 429 1 814	11.9 11.7	496 487	575 583	154 153	180 187	12.9 12.9	17.5 18.3	10.2 9.8	14.5 15.0	321 338	375 382	15.2 15.2	25.8 25.9
District 8, Westernport Luke town	1 470 97	18.6 48.5	438 515	508 785	162 83	179 122	12.9 1.5	19.0 18.5	11.0 8.3	14.8 13.3	238 256	281 294	18.1 9.1	30.7 22.5
Westernport town District 9, 8orton	1 065 468	17.0 39.1	426 306	518 407	169 153	188 168	12.6 9.5	20.4 14.3	11.0 10.2	15.9 13.4	238 202	299 239	15.9 15.8	31.1 45.0
Borton town District 10, Lonoconing	227 1 284	48.5 37.1	364 385	477 456	161 154	176 166	10.5 13.3	26.9 17.6	9.9 13.1	13.5 16.0	196 216	231 238	17.3 18.4	38.8 23.1
District 11, Frostburg	505 404	48.5 15.1	365 560	456 703	160 165	177 211	11.4 14.5	16.5 26.0	11.3 8.2	14.9	215 306	236 375	20.3 25.5	24.2 58.1
Frostburg city (pt.) District 12, Eost Frostburg	251 1 302 1 029	14.3	432 522	652 616	153 173	230 215	18.7 13.2	29.6 21.4	8.2 9.5	22.3 16.0	304 325	376 390	25.3 17.1	59.2 42.0
Frostburg city (pt.)  Oistrict 13, Mount Savoge  Lo Vole CDP (pt.)	839	11.4 15.7	529 408	666 504	165 123	218 149	11.6 11.7	20.1 20.2	9.0 9.0	16.5 13.7	316 220	408 325	17.5 15.6	54.5 52.8
Oistrict 14, Centrol	384 384	15.1	Ξ	500	-	200	_	20.0	_	100.0	157	232	22.2	27.7
Oistrict 16, North Bronch District 17, Vole Summit	855 173	15.1 14.5	456 322	500 648 1 017	160	200 196	16.7	20.0 26.7	10.6	100.0 18.2	157 217	232 338 300	22.2 11.3	27.7 30.6 30.0
Cresoptown-8el Air COP (pt.)	617	12.7 - 30.0	322 - 379	486	32	223	5.2	19.9 - 18.3	2.4	17.6	245	300	18.2	33.0
Midlond town District 19, Borden Shoft	231 310	45.5 15.2	438 405	569 608	135 154 123	153 182	11.3 9.7	16.0	11.2 11.1	15.5 17.9	232 211	270 341	14.2	23.8 28.2
District 20, Ellerslie District 21, Gross	724 326	16.4 15.0	409 379	509 639	158 129	178 207 191	7.5 11.9 12.5	17.9 20.3 27.1	7.3 10.8 5.9	15.7 17.1	218 170	295 375	12.9 5.0	44.7 24.5
District 22, Union Cumberlond city (pt.)	1 294 1 095	15.3 15.5	376 358	475 460	155 146	179 175	12.5 12.0 11.3	22.4 21.8	10.5 10.0	14.1 16.3 16.3	222 222	257 260	28.9 29.5	39.1 40.6
District 23, Decotur Cumberlond city (pt.)	1 153 1 134	15.9 16.0	429 429	551 551	191 193	223 224	13.6 13.6	26.8 26.7	11.9 11.9	17.5 17.6	249 249 249	303 303	25.1 25.2	39.6 39.6
Oistrict 24, Eckhort Frostburg city (pt.)	759 169	11.6 12.4	410 405	522 596	169 178	200 234	9.3 .5	20.6 19.5	10.3	17.7 47.0	220 156	319 313	27.7 27.9	40.1 51.8
Lo Vole CDP (pt.) Oistnet 26, Frostburg	996	15.9	443	568	178	218	13.1	21.7	10.1	16.1	252	298	24.1	31.0
Frostburg city (pt.) District 28, Frostburg	858 781	16.0 15.1	420 541	579 732	181 163	224 214	12.9 9.4	25.1 23.9	10.0	16.9 15.6	253 271	299	24.6 20.3	31.2 32.6
Frostburg city (pt.) Oistrict 29, Lo Vole	716 2 693	14.7 15.7	522 525	750 601	161	222 208	7.4 13.2	18.2 17.3	7.9 10.8	15.7	268 335	334 330 405	20.3 14.8	32.6 22.2
Cresoptown-8el Air CDP (pt.) Cumberlond city (pt.)	33 37	15.2 13.5	- -	900	121	231	-	20.0	2.6	17.4	377	450 527	8.1	25.0 30.6
Lo Vole COP (pt.) District 30, Zihlmon	1 979 256	15.6 16.0	469 314	571 551	189 119	210 198	12.9 7.8	17.8 20.6	10.7 5.7	14.0 16.0	297 135	377 241	13.8 31.7	22.1 86.2
District 31, McCoole District 34, 8edford Road	417 798	15.1	353 440	525 604	156 148	186 172	8.5 12,4	21.5 20.1	8.2 9.9	15.7	231 241	340 337	7.8 7.8	54.5 18.1
Cumberland city (pt.) Oistrict 35, East Cumberland	23 221	13.0 15.8	419	900 640	158	188	10.9	25.0 26.5	8.8	27.8	256	395	10,2	33.9
Cumberland city (pt.)	173	16.2	305	685	159	188	10.2	29.9	8.9	27.6	257	393	10.4	33.8
Anne Arundel County Oistrict 1	157 194 8 621	12.9 12.7	960 960	975 1 033	245 259	250 283	21.1 20.6	21.6 22.2	12.0 10.3	12.7 13.0	610 628	622 730	24.7 22.8	25.4 28.8
Londontowne COP	2 683 1 152	11.0 11.5	852 750 1 429	940 905 1 722	224 242	272 325	18.6 19.9	22.0 24.2	9.2 8.7	14.7 16.8	658 340	791 903	21.1 12.1	29.8 54.3
Rivo CDP (pt.) Selby-on-the-8oy CDP	611 1 187	12.6 11.2	847	975	204 258 281	350 296 299	18.4 20.5	23.7 25.8	7.8 7.2	21.1 13.7	340 513 518	1 793 837	26.0 27.8	82.6 60.3
Oistrict 2 Arden-on-the-Severn CDP	19 879 858	13.2 12.0	1 110 758	1 161	244	299	21.0 14.2	22.0 20.7	10.8 7.5 6.9	12.8 16.0	784 572	980 980	23.7 13.2	25.2 27.8
Crofton CDP Crownsville CDP Herold Horbor CDP	4 718 461	11.7 12.8	1 015 1 009	1 096 2 321	261 82	336 249	20.7 21.5	22.6 28.8	5.3 6.6	14.2 26.2	825 268	903 531	22.6 11.8 25.0	24.6 63.2 35.0
Highland Beach town Hillsmere Shores CDP (pt.)	743 95 1 099	12.2 43.2	862 661 930	1 011	202	246 400	15.9 17.9	22.5 28.6 22.6	8.6	16.0 25.0	550 517	732 733 1 368	31.7 20.0	78.4 24.8
Porole CDP (pt.)	4 524 588	12.6 11.8 14.3	1 265 809	1 118 1 448 947	261 272 230	303 309 329	17.0 20.6 14.6	22.5 21.7	10.2 7.1	15.9 14.0 20.8	725 623 600	870 917	23.6 25.9	27.3 53.1
Rivo CDP (pt.) Severno Pork CDP (pt.) District 3	59 933	12.8	961	980	245	254	21.4	21.7	11.7	12.9	607	625	24.0	25.0
Arnold CDP Cope St. Cloire CDP	7 238 2 792	13.1 11.6	1 019 995	1 093 1 085	250 232	304 286	21.9 20.4	23.7 23.7	9.4 8.5	13.3	775 604	843 811	21.8 23.4	24.4 31.4
Glen Burnie CDP (pt.) Green Haven CDP	8 743 5 067	11.7 13.0	788 922	841 966	211 218	232	18.5 23.2	21.3	11.5 11.5	14.9 17.2	522 687	544 785	25.4 22.0	28.3 28.1
Loke Shore CDP	4 605 3 509	12.2 13.2	871 995	954 1 114	228	249 251 257	17.9 19.5	20.8	10.1 10.3	13.4	581 492	834 702	15.9 19.2	27.5 24.3
Posodeno CDP Riviera 8eoch CDP Severno Pork CDP (pt.)	4 278 8 843	12.3 13.5	878 1 123	936	231 224 270	243 291	21.5 20.1	23.5	10.8 10.4	14.4	570 760	792 893	22.8 21.0	27.9 23.6
District 4	8 487 23 573	12.1 13.3	852 943	901 979	205 236	261 252	19.4 20.1	21.9 21.3	8.1 11.3	14.4 13.6	597 597	617 622	23.6 24.0	25.4 25.4
Fort Meade CDP Glen Burnie CDP (pt )	3 030	11.9	-	1 500		-	-	100.0	-	-	501	540 -	20.8	23.3
Jessup CDP (pt.)  Moryland City CDP	353 2 620	14.4 11.1	579 807	1 034 909	176 204	236 264	11.6 14.0	26.1 19.0	10.5 5.8	60.2 16.0	436 648	627 688	12.2 22.2	33.9 26.1
Odenton CDP Severn CDP (pt.)	4 378 7 830	15.9 12.8	903 964	969	221 238	243 272	18.7 21.5	21.1	10.8 10.5	15.4 15.3	612 560	671 639	23.5 24.9	27.6 28.1
South Gote CDP (pt.) District 5	2 629 22 531	11.4 13.8	841 768	937 807	230 218	277 226	16.5 19.0	21.9	8.9 12.0	15.0 13.4	523 515	612 538	24.1 24.0	28.1 25.8
Brooklyn Pork CDPFerndole CDP	4 454 6 346	15.7 11.4	652 768	728	186 222	198 243	19.7 18.1	22.5 21.2	11.9 11.5	14.5 15.2	424 494	482 581	19.9 23.0	26.8 25.9
Glen Burnie CDP (pt.) Linthicum CDP	5 921 2 817	13.1 15.9	761	835 847 934	219 233	234 254	18.0 16.0	21.1 19.5	10.9 10.5	13.8 13.5	535 450	566 626	25.0 18.9	28.7 24.0
Pumphrey CDP	2 074	16.1	830 767	865	216	239	17.9	22.9	9.9	14.0	484	530	22.8	29.1

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

County County Subdivision   Place   100-permit   Permits   100-permit   Permits   100-permit   Permits   Permits   100-permits   Permits   Permi	For definitions of terms and meanings of symbol	Housing	units	Medion sele	ected month	ly owner costs	(dollors)	Medion selecte	ed monthly of household	owner costs os of income in 1989	o percent-	Median gross lors)		Median gross percentoge of income in	household
Pince   Pose				With o mo	ortgoge	Not mortg	goged	With o mo	rtgoge	Not mortg	joged				
Court   Somp   Court															
Outried   Carrier   Carr											-	Lower	Upper	Lower	Upper
Description   Control Contro	Oistrict 5—Con.														
Amongolis Giv. 1972.   15.2   22.1   1.5   740   1.019   266   289   19.9   22.0   11.8   1.47   588   617   26.3   1.01	South Gote COP (pt.)	-	-	_	-	-	-	-	-	_	-	-	-	_	64.8 - 27.9
Fereix CPC (cf.) 3 102 20.0	Annopolis city Hillsmere Shores COP (pt.)	15 252 52	11.5 9.6	940	1 019	266	289 250	19.9 -	22.0	11.8	14.7 20.0	588	617 350	26.3	28.0 20.0
Selbiome County	Parole COP (pt.)	10	20.0	930	1 011	203	347	-	- 24.7	.5	19.5	-	-	-	26.0 - 25.9
Sellmer Courty	Oeole COP	1 804	11.7 11.5	902	1 010	212 205	261 306	21.7 22.3	24.6 25.9	9.5 8.7	14.5	615 623	807	20.1	27.1 28.8 34.4
Company   Comp	8oltimore County	281 553	14.3	834	845	234	237	19.4	19.9	11.9	12.3	526	531	23.4	23.8 24.6
Company   Comp	Catonsville COP (pt.) Woodlown COP (pt.)	14 080 13 028	15.5 13.9	856 840	899 875	236 218	247 230	19.9 20.0	21.3 21.2	11.4 10.9	13.1 13.0	529 558	547 573	22.3	26.4 23.9 24.0
Plesculle, COP (p.1)	Locheom COP (pt.)	6 108 9 671	14.0 12.6	739 802	811 858	227	249 248	16.0 18.1	18.9 21.1	10.8	14.5 14.2	520 580	536 595	23.0 22.5	25.7 23.9
Woodswin COP (pt)   450   6.2   6.33   752   210   29   2.35   16.0   23.7   12.6   64.8   433   537   20.3   20.5   6.5   6.5   23.7   12.6   64.8   433   537   20.3   6.5   6.5   23.7   12.6   64.8   433   537   20.3   6.5   6.5   23.7   6.5   6.5   6.5   23.7   6.5   6.5   6.5   6.5   23.7   6.5   6.	Owings Mills COP (pt.) Pikesville COP (pt.) Rondollstown COP (pt.)	-	-	-	_	242	-	_	-	-	-	_	_	_	24.2 - 24.8
Lochem (CP (g1)	Oistrict 3	450 18 692	16.2 14.9	633 956	752 997	210 296	265 320	16.0 16.9	23.7 18.5	12.6 11.2	64.8 12.9	433 617	537 648	20.3 25.2	28.7 27.0
Pikewille (OP (pt.)	Lochearn COP (pt.)	2 383 3 797 2	15.9	746	804		353 249 —	16.2	19.0	7.3 11.2 —		687	747	26.6	27.7 33.8
Ostrict 4	Pikesville COP (pt.) Rondollstown COP (pt.)	_	14.7	1 013	1 095	-	-		17.7	-	-	599 - -	632	24.6	27.1
Ostrict   Section   Content   Cont	Owings Mills COP (pt.)	16 174 3 755	13.1 12.6	705	951 789	234 202	248 232	16.5	21.2 22.0	10.5 8.7	12.9 14.3	485	507	21.2	24.0 23.5
Obstrict 6	District 5		12.5		856 937							493 377			25.1 33.3
Cockeysville (OP   9 346   13.1   1022   1120   266   296   18.4   21.5   9.9   14.5   559   578   21.5   2	Oistrict 7	2 444	12.2	907	1 075	220	265	21.4	23.5	9.5	14.6	370	577	12.4	23.5 31.2 23.1
Moys Chopel COP (pt.)	Cockeysville COP Hompton COP (pt.)	9 346	13.1	1 022	1 120	266	296		21.5	9.9	14.5	559 —	578	21.5	23.1
District 9	Moys Chopel COP (pt.)	4 234	12.1	1 125	1 234	301	335	18.2	21.3	9.6	14.1	702	871	15.5	26.0 23.3 27.8
Lutherville-Timonium COP (pt.) 770 16.2 662 863 252 295 13.0 19.0 8.9 13.9 514 1 3.9 7.0 2   Moys Chapel COP (pt.)	District 9	40 469 5 903	15.1 15.7	825 819	855 876	244 245	252 265	17.3 16.8	18.5 19.9	11.2 11.1	12.2 13.8	543 543	552 560	24.5 22.0	25.6 24.3 18.0
Prisvalle COP (pt.)	Lutherville-Timonium COP (pt.) Moys Chapel COP (pt.)	770 4	16.2	662	863	252	295	13.0	19.0	8.9	13.9	514 -	1 369	7.0	24.0
Oistrict 10	Pikesville COP (pt.)	8	25.0	_	_	-	-	-	-	-	_	463	849	3.6	26.0 16.4 26.8
Kingsville COP	Oistrict 10	3 264 21 910	15.5 13.7	1 324 904	1 493 929	287 258	326 271	17.5 20.9	20.8 21.8	9.5 11.5	13.3 13.2	425 599	623 632	9.4 22.0	19.5 23.4 23.5
Perry Holf COP	Kingsville COP Overlea COP (pt.)	1 281	15.1	925 -	1 156	264	296				14.5	_	794 -	10.4	22.4
Oundalk COP (pt.)	Perry Holl COP White Morsh COP (pt.)	3 021	15.0	889	940	245	288	20.9	22.7	8.8	14.5	623	656	21.5	24.3 24.4 24.0
Cotonsville COP (pt.)	Oundalk COP (pt.) Oistrict 13	22 681 13 747	14.6 14.5	611 715	638 750	190 208	196 219	16.5 19.2	18.2 20.8	11.6 11.3	12.7 13.0	434 451	452 466	21.9 22.2	24.0 23.9
Overleo COP (pt.) 4 925 14.4 738 803 213 229 18.2 21.1 10.8 13.4 515 551 18.9 2 Portville COP (pt.) 1 816 16.2 675 805 208 227 16.1 21.1 10.5 13.6 377 587 14.2 3 Rosedole COP (pt.) 5 640 15.8 704 761 229 240 16.7 19.6 11.2 13.6 528 555 21.7 2 Rossville COP (pt.) 4 050 12.1 690 766 255 295 18.8 22.1 10.1 16.5 506 522 20.0 2 White Morsh COP (pt.) 167 16.2 845 995 198 438 22.5 34.6 6.4 20.9 - 500 - 20 District 15 - 20 13.1 431 442 23.3 2	Cotonsville COP (pt.) Lonsdowne-8oltimore Highlands COP	_	-	_	-	_	-	-	- 1	-	-	444	- 460	20.7	25.9 23.0 22.6
Rosedole COP (pt.) 5 640 15.8 704 761 229 240 16.7 19.6 11.2 13.6 528 555 21.7 2 Rossville COP (pt.) 4 050 12.1 690 766 255 295 18.8 22.1 10.1 16.5 506 522 20.0 2 White Morsh COP (pt.) 167 16.2 845 995 198 438 22.5 34.6 6.4 20.9 - 500 - 20 District 15 43 114 14.0 705 728 211 218 18.9 20.3 12.0 13.1 431 442 23.3 2	Overleo COP (pt.)	4 925	14.4	738	803	213	229	18.2	21.1	10.8	13.4	515	530 551 587	18.9	22.6 23.1 39.7
District 15 43 114 14.0 705 728 211 218 18.9 20.3 12.0 13.1 431 442 23.3 2	Rosedole COP (pt.) Rossville COP (pt.)	5 640 4 050	15.8 12.1	704 690	761 766	229 255	240 295	16.7 18.8	19.6 22.1	11.2 10.1	13.6 16.5	528	555 522	21.7	24.3 22.5 20.0
	Bowleys Quorters COP			845 705 718			438 218 249	22.5 18.9 16.1				466	442 490	23.9	24.3 28.7
Undok CDF (pt.)	Edgemere COP	3 783 3 537	15.3 15.6	577 725	632 808	182 230	197 245	15.9 17.2	21.5	11.3	14.1	442	506	16.4	24.2 22.2 25.1
Middle River COP 995 14.0 690 735 187 201 19.3 21.6 11.1 13.6 446 465 22.3 2 Rosedole CDP (ot.) 1417 15.7 660 771 228 253 14.9 20.6 11.4 15.5 522 721 16.1 2	Rosedole CDP (pt.)	9 925 1 417	14.0 15.7	690 660	735 771	187 228	201 253	19.3 14.9	21.6 20.6	11.1 11.4	13.6 15.5	446 522	465 721	22.3 16.1	24.6 27.0
Calvert County	Calvert County	18 974			954	238	254	21.2	22.1	11.0	12.7	623	687	22.6	29.3 25.4
Colvert Beach-Long Beoch COP	Colvert Beach-Long Beoch COP	722	11.8	661	846	202	317	16.6	22.9	5.8	16.1	487	698	14.8	27.1 63.0 36.9
Oistrict 2, Prince Frederick 4 190 14.9 904 1 002 229 258 20.6 22.6 10.0 13.7 435 529 19.3 2 Prince Frederick COP 617 14.3 688 831 210 316 12.6 21.3 5.3 14.7 225 466 21.1 3	Oistrict 2, Prince Frederick	4 190 617	14.9 14.3	904 688	1 002 831	229 210	258 316	20.6 12.6	22.6 21.3	10.0 5.3	13.7 14.7	435 225	529 466	19.3 21.1	25.3 31.0 26.4
Chesapeake Seach town 1 016 40.6 995 1 083 205 258 22.6 24.7 10.8 15.1 727 815 22.6 2	Chesapeake Beach town	1 016	40.6	995	1 083	205	258	22.6	24.7	10.8	15.1	727	815	22.6	25.9 37.9
Corolline County         10 745         25.5         633         665         195         206         20.6         21.8         12.6         14.2         337         360         24.4         2           Oistrict 1, Henderson         1 086         28.5         506         571         173         203         20.8         27.3         11.8         17.1         337         427         28.3         4	Oistrict 1, Henderson	1 086	25.5 28.5	506	571	173	203	20.8	27.3	11.8	17.1	337	427	28.3	26.9 46.4
Goldsboro town	Goldsboro town	70 26	47.1 38.5	432 353	586 582	203	234 250	20.3 21.3	25.3 65.6	8.2	100.0	276 307	481	41.9	21.2 93.1 78.7
Templeville town (pt.) 11 45.5 119 222 4.5 63.7	District 2, Greensboro	.11 1 648	45.5	625	679	119 161	222 198	17.4	21.9	4.5 12.2	63.7 17.4	320	369	23.3	28.1 28.6

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Hausing	units	Median sele	ected month	ly awner costs	(dollars)	Medion selecte age o	ed monthly of hausehald	awner costs as d incame in 1989	g percent-	Median grass lars)		Median grass of percentage af hincome in	hausehold
County County Subdivision			With a mo	ortgage	Nat mart	gaged	With a ma	rtgage	Nat marts	jaged	90-percent co		90-percent ca baunds	
Place			90-percent c		90-percent c		90-percent co		90-percent co					
	100-percent caunt	Percent in sample	Lower	Upper	Lawer	Upper	Lower	Upper	Lawer	Upper	Lawer	Upper	Lawer	Upper
Caroline County — Can.  Oistrid 3, Denton  Oenton town  Oistrid 4, Preston  Preston town  Distric 5, Federalsburg  Federalsburg town  District 6, Hillsbora  Hillsboro town  District 7, Ridgely  Ridgely town  Oistrict 8, Amenicon Carner  Carroll County  District 1, Taneytown	2 280 1 217 1 424 190 1 860 1 013 730 73 985 434 732 43 553 2 364	26.9 35.5 19.9 42.6 35.5 44.5 17.0 43.8 26.1 12.3	643 578 548 668 679 548 679 463 684 660 464	727 668 668 817 655 614 832 643 776 759 661	206 211 198 200 187 202 182 207 179 187 156	224 227 232 241 204 223 232 280 205 240 230	18.1 20.4 19.3 15.0 18.2 17.9 21.5 15.7 17.3 15.1 20.7	21.5 23.3 22.7 22.6 21.3 21.6 25.9 65.9 23.3 23.2 27.5	10.9 10.9 9.4 10.0 11.8 11.9 7.1 11.1 12.9 8.5	13.8 14.3 14.0 15.1 14.7 15.1 22.0 15.8 16.8 20.1 22.2	303 294 336 364 279 264 316 379 376 379 279	353 335 447 551 330 312 447 443 443 427 436	24.6 26.8 12.7 12.4 24.6 26.3 11.0 12.8 19.0 21.6 10.0	28.9 30.2 23.9 27.6 27.7 28.7 49.5 31.2 28.1 27.8 55.6 24.5 32.4
Toneytown city District 2, Uniontown District 3, Myers District 4, Wooleys District 5, Freedam Eldersburg COP Oakland CDP Sykesville town District 6, Manchester Manchester town District 7, Westminster Westminster city Westminster city Westminster Op District 8, Hampstead Hampstead town (pt.) District 10, Middleburg District 11, New Windsar New Windsar town District 12, Union & Ridge Union & Ridge Union & Ridge Union Ridge town District 13, Mount Airy Mount Airy town (pt.) District 14, Berrett	1 363 1 296 1 660 4 770 5 900 3 288 870 3 715 1 039 10 379 5 469 1 615 3 794 1 110 2 072 473 1 105 332 607 371 1 872 813 3 3 546	12.2 14.3 14.1 15.5 21.6 16.2 15.9 46.9 27.9 46.7 11.8 11.5 12.2 31.9 45.5 16.5 14.6 21.9 31.9 42.6 15.9 15.5 16.5	582 858 760 883 929 947 788 814 826 826 824 757 884 812 863 887 637 7111 573 607 582 941 888 923	752 1 0011 875 946 973 1 013 985 860 873 864 879 833 972 848 910 963 1 116 844 886 763 734 1 037	160 194 177 197 231 227 215 206 204 205 215 206 204 205 111 189 179 149 163 216 202 217	213 231 210 217 247 253 248 283 216 224 230 235 245 221 232 243 215 228 229 188 200 242 242 242	21.8 20.3 18.3 21.5 21.6 15.0 23.0 22.0 22.1 22.2 20.6 20.4 23.8 18.4 12.3 17.8 12.0 20.7 17.1 21.3 20.1 18.8	25.3 25.4 24.1 20.9 22.8 23.3 21.4 25.3 22.5 24.2 21.7 25.7 21.4 26.2 21.7 25.1 24.0 25.1 24.0 25.1 24.0 25.1	7.7 9.1 8.6 10.8 9.5 7.3 11.0 10.6 11.8 10.8 9.2 9.8 10.6 9.3 8.1 9.1 8.4 8.1 10.0 11.1 8.8 7.7	15.8 14.4 14.0 14.1 13.1 14.2 13.6 15.6 13.4 14.5 13.0 14.4 13.1 13.2 14.2 14.2 14.2 14.4 17.1 14.3 16.4	436 433 384 433 574 574 315 516 392 384 468 461 501 429 467 286 338 338 338 423 396 423 459 559 576 451	490 608 485 524 652 895 536 440 419 492 485 587 460 456 581 532 601 412 673 674 674 674 674 674 674 674 674 674 674	18.1 18.9 7.3 18.4 24.3 21.8 22.9 21.1 23.4 24.2 15.1 21.7 20.8 13.8 12.4 21.9 19.0 22.3 21.3 17.1	25.4 23.3 15.0 26.5 27.6 26.6 17.4 25.9 24.8 23.6 26.3 27.0 24.5 24.1 23.0 51.4 28.5 38.8 24.1 26.7 35.7 26.5
Cecil County District 1, Cecilton Cecilton town Oistrict 2, Chesopeake City Chesopeake City town Oistrict 3, Elkton Elkton town District 4, Fair Hill Oistrict 5, Narrh East Charlestown town North East town District 6, Rising Sun Rising Sun town District 7, Port Oepasit Perryville town Part Oeposit town District 8, Oakwood District 9, Oalvert	27 656 2151 201 2 143 329 6 792 3 597 2 191 6 320 262 847 2 690 528 3 262 1 032 292 2 1 002	18.6 15.1 41.3 22.9 43.5 14.8 15.3 15.3 15.3 16.1 40.8 45.3 29.0 24.0 39.4 16.3 15.7	767 597 584 859 703 688 648 806 796 601 713 715 669 748 700 497 750 726	794 731 658 951 935 744 734 879 846 778 805 793 763 801 779 905 869 869	225 207 222 220 253 221 219 233 213 205 193 217 208 220 231 171 199 211	233 236 255 250 285 240 251 270 233 245 221 238 237 239 251 210 238 239 251 238 239 245	20.3 14.5 16.8 20.7 21.6 17.7 19.5 17.3 20.6 20.5 19.1 18.7 19.8 10.4 21.3 18.3	21.1 22.4 25.9 23.7 24.6 20.6 22.5 20.9 22.2 24.0 25.8 22.5 22.9 21.3 22.6 26.2 26.3	12.0 9.8 9.2 11.5 12.9 11.0 10.1 10.8 11.8 12.2 10.3 9.7 11.3 8.7 13.2 8.2	13.2 14.4 14.9 15.2 18.8 14.3 15.7 15.5 13.6 13.9 14.4 15.3 14.9 24.1 14.1	461 367 210 510 514 446 427 566 453 388 432 441 385 408 396 394 396 394 363 425	481 483 466 577 570 485 471 646 486 538 463 515 435 429 520 560 724	22.2 13.0 25.4 16.6 19.8 21.0 20.2 22.3 14.5 23.5 24.2 27.7 22.6 24.2 22.3 10.5	23.6 24.6 35.9 26.9 28.6 22.9 26.6 25.3 28.6 29.3 32.3 26.3 27.8 31.9 29.9 42.9
Charles Caunty District 1, to Plata La Plata town (pt.) Part Tobocco Village town White Plains CDP (pt.) District 2, Hill Top District 3, Nonjemoy District 4, Allens Fresh Charlotte Hall CDP (pt.) District 5, Thompkinsville District 6, Waldarf La Plata town (pt.) St. Charles CDP Waldorf CDP (pt.) White Ploins CDP (pt.) District 7, Pomankey Bryans Road CDP Indian Head town Patamac Heights COP District 8, Bryantawn Charlatte Hall COP (pt.) La Plata tawn (pt.) Waldarf CDP (pt.) La Plata tawn (pt.) Waldarf CDP (pt.) Usistrict 9, Hughesville Hughesville CDP (pt.) Usistrict 9, Hughesville Hughesville CDP (pt.) District 9, Hughesville Hughesville CDP (pt.) District 10, Marbury Marbury COP	34 487 3 765 1 987 5	15.3 13.0 11.3 40.0 15.2 14.6 14.5 14.9 15.9 13.3 12.7 15.9 26.1 13.5 14.9 21.1 14.7 15.5 14.9 21.1 14.7 15.5 14.9 21.1 14.5 14.5 14.5 15.5 14.9 21.1 14.5 14.5 14.5 15.5 14.5 15.5 16.5 16.5 16.5 16.5 16.5 16.5 16	951 963 929 - 766 667 835 220 707 976 - 948 982 876 800 775 850 437 725 623 725 623 996 917 776 767	974 1 068 1 088 1 086 1 086 1 102 817 1 111 980 839 1 007 	226 226 225 271 126 180 150 190 227 - 185 217 244 220 215 240 150 234 - 104 230 213 157 194 139	238 254 282 466 308 172 240 237 258 262 283 293 239 272 261 194 271 17 308 406 406 406 406 406 406 406 406 406 406	21.6 20.3 20.7 - 17.1 16.6 1.3 21.0 22.2 2.4 22.0 16.4 19.6 18.8 22.1 11.0 19.2 16.7 12.0 19.2 16.7 12.0	22.2 22.6 24.3 22.9 25.0 23.2 18.7 23.8 23.2 24.1 21.0 21.4 22.7 23.9 17.4 21.4 22.7 23.9 21.4 22.7 21.4 22.7 23.9 21.4 21.4 22.7 23.9 24.1 21.0 21.4 22.7 23.9 24.1 21.0 21.0 21.0 21.0 21.0 21.0 21.0 21	11.6 9.8 8.4 2.4 7.2 8.5 8.5 10.8 9.9 	13.2 14.5 15.7 17.6 15.0 17.5 17.8 19.9 17.6 14.2 16.7 14.9 15.2 12.9 16.0 13.9 12.9 15.5 15.5 15.8 19.1 17.2 17.0	677 498 489 374 352 208 477 729 720 494 496 496 496 662	704 634 635 5 7 727 449 418 609 765 783 750 761 563 647 7573 715 400 0 0 0 150 150 150 150 150 150 150 150	25.4 24.3 24.6 - 21.1 14.6 14.7 - 24.0 25.6 - 26.2 22.7 22.1 22.4 22.9 10.9 21.0 - 25.9 10.3 3.6 17.1 6.6	26.8 29.3 30.3 30.9 - 28.3 30.5 - 42.1 27.4 28.1 25.7 34.7 25.8 29.5 25.6 54.5 31.6 20.0 20.0 20.0 42.1 42.1 42.1 42.1 43.1 43.1 43.1 43.1 43.1 43.1 43.1 43
Oarchester County District 1, Fark Braakview town Eldorada town Galestawn town District 2, East New Market East New Market town Secretory town District 3, Vienna Vienna Vienna town District 4, Taylors Island	14 269 769 26 22 51 922 71 231 454 140 217	20.8 32.9 53.8 36.4 51.0 39.7 32.4 44.6 42.5 38.6 15.7	560 459 312 231 388 548 594 478 338 300	601 549 426 559 698 637 2 744 572 423 651	193 163 155 3 135 197 177 185 175 179	203 193 195 198 180 218 248 222 201 213 196	18.4 13.2 5.9 6.2 10.1 17.5 22.4 17.0 10.4 12.4	20.5 19.0 21.3 59.8 19.9 21.9 79.6 24.0 16.6 46.1	12.5 9.1 5.8 .3 5.1 11.7 7.2 14.7 12.2 10.6 2.6	14.0 13.7 14.2 19.7 14.9 16.1 24.7 26.4 16.6 17.7 34.1	320 318 — 258 312 337 413 323 216 245 233	339 377 - 446 383 414 568 407 278 386 487	22.7 15.8 - 1.7 4.6 15.0 5.1 9.9 15.9 22.3 8.2	24.5 33.6 

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Medion sele	cted month	y owner costs	(dollors)			owner costs os o I income in 1989		Medion gross lors)	rent (dol-	Medion gross percentoge of income in	household
County County Subdivision			With o mo	ortgage	Not mortg	joged	With o mo	rtgoge	Not mortg	oged	90-percent co		90-percent co	
Place	-		90-percent c		90-percent co	onfidence s	90-percent co		90-percent co					
	100-percent count	Percent in sample	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
Oorchester County—Con. District 5, Lokes Oistrict 6, Hoopers Island Oistrict 7, Combridge Combridge city Oistrict 8, Neck Oistrict 9, Church Creek Church Creek town Oistrict 10, Stroits Oistrict 11, Drowbridge Oistrict 12, Williamsburg District 13, Bucktown Oistrict 14, Linkwood Oistrict 14, Linkwood Oistrict 15, Hurlack Hurlack town Oistrict 16, Modison Oistrict 17, Solem Oistrict 18, Elliott	273 418 6 332 5 256 572 3100 52 382 63 393 213 1 132 1 326 679 275	14.3 16.0 14.7 14.6 12.1 48.7 48.1 17.0 13.4 12.5 34.1 38.4 32.7 14.6	161 568 568 470 478 528 321 314 - 348 461 568 549 549 546 434 509	497 1 186 658 559 1 078 631 686 860 	107 138 207 202 134 165 158 125 	143 181 229 229 185 198 202 166 	8.5 20.6 17.2 16.5 22.3 17.7 9.8 2.9 - 8.8 7.8 21.1 17.9 9.2	41.0 72.8 21.4 21.6 32.7 23.3 22.2 73.7 - 17.8 23.5 19.8 23.9 19.8 24.6	3.0 7.0 12.5 12.8 7.1 10.7 10.2 7.8 5.2 4.8 10.7 10.9 11.7 9.8	17.0 14.4 15.3 16.3 15.7 15.6 25.3 15.0 25.1 28.1 22.1 14.6 3 17.3 100.0	23 312 309 227 - - 183 - 200 357 368 226 165	25D 59D 336 333 400 398 45D 200 423 423 468 386 710 842	4.0 22.9 23.0 20.2 20.2 - 9.1 - 13.9 22.4 24.7 5.3 4.5	30.0 33.4 25.5 25.8 20.0 50.0 100.0 26.6 31.7 27.9 29.3 48.4 79.4
Frederick County Oistrict 1, Buckeystown Bollenger Creek COP (pt.) Oistrict 2, Frederick Bollenger Creek CDP (pt.) Clover Hill CDP (pt.) Frederick city (pt.) Oistrict 3, Middletown Broddock Heights CDP (pt.) Middletown town Oistrict 4, Creogerstown District 5, Emmitsburg Emmitsburg town Oistrict 6, Cotoctin Oistrict 7, Urbono Green Volley COP (pt.) Oistrict 8, Liberty Oistrict 9, New Morket Green Volley COP (pt.) Lingonore-Bortonsville COP (pt.) New Morket town Oistrict 11, Moodsboro Woodsboro town Oistrict 12, Petersville Brunswick town (pt.) Rosemont villoge (pt.) Oistrict 13, Mount Pleasont Oiscovery-Spring Gorden CDP (pt.) Lingonore-Bortonsville CDP (pt.) Sistrict 14, Jefferson Braddock Heights CDP (pt.) Oistrict 15, Thurmont Thurmont town Oistrict 15, Thurmont Thurmont town Oistrict 18, Woodville Green Volley CDP (pt.) Oistrict 18, Woodville Green Volley CDP (pt.) Mount Airy town Oistrict 20, Lewistown Oistrict 21, Iuscororo Clover Hill CDP (pt.) Oistrict 22, Burkittsville Burkitsville town Oistrict 23, Bollenger Ballenger Creek CDP (pt.) Braddock Heights CDP (pt.) Oistrict 29, Burkitsville Burkitsville town Oistrict 29, Burkittsville Oistrict 29, Burkittsville Burkitsville town Oistrict 25, Brunswick Brunswick town (pt.) Oistrict 26, Wolkersville Oiscovery-Spring Gorden CDP (pt.) Frederick city (pt.) Oistrict 27, Frederick Copp (pt.) Oistrict 28, Workitsville Oistrict 29, Frederick Copp (pt.) Oistrict 39, Rollenger Ballenger Creek CDP (pt.) Braddock Heights CDP (pt.) Oistrict 29, Burkitsville Burkitsville town Oistrict 29, Burkitsville Oiscovery-Spring Gorden CDP (pt.) Oistrict 30, Gorden CDP (pt.) Oistrict 4, Bloomington Oistrict 5, Accident Accident town Oistrict 5, Accident Accident fown Oistrict 7, Est Ooklond Mountoin Loke Park town (pt.) Oistrict 19, Frederick Copp (pt.) Oistrict 19, Frederick Copp (pt.) Oistrict 19, Frederick Copp (pt.) Oistrict 19, Wolkersville Oistrict 19, Frederick Copp (pt.) Oistrict 19, Wolkersville Oistrict 19, Geer Pork Oeer Pork town	548 872 1 569 406 1 107 799 1 799 1 799 1 1095 1 10	13.7 15.5 11.3 12.7 14.8 13.8 12.6 27.1 12.6 28.9 43.8 16.6 15.0 15.5 13.0 15.1 12.1 13.1 13.1 14.1 15.1 15.5 15.5 15.9 12.4 14.4 15.5 15.5 15.9 15.9 16.4 17.1	897 937 904 856 829 787 845 920 848 849 589 564 611 535 981 971 918 868 640 730 914 950 963 923 726 739 739 739 739 739 739 739 739	1 025 1 151 893 922 1 063 887 981 1 010 648 680 1 079 1 106 1 080 1 080 1 080 1 128 869 934 1 140 1 090 1 128 1 140 1 090 1 128 1 140 1 090 1 128 1 140 1 126 1 12	212 212 213 216 192 212 212 212 212 218 160 238 155 175 195 195 195 1163 210 218 188 166 169 204 189 188 169 204 189 188 173 175 188 173 175 188 173 175 182 223 177 174 189 189 189 189 189 189 189 189 189 189	219 248 248 248 225 259 272 248 233 257 209 232 242 250 272 248 233 257 259 272 248 234 272 250 266 233 257 259 272 248 272 250 266 250 260 260 260 260 260 260 260 260 260 26	21.5 22.2 24.2 21.8 23.3 12.9 16.8 17.9 16.8 17.9 16.3 14.6 16.3 14.6 16.3 14.6 16.3 14.6 16.3 16.4 20.0 19.7 21.1	25.1 25.1 25.1 25.2 23.0 25.5 22.8 21.0 22.1 24.1 22.2 23.3 24.6 25.8 22.1 24.6 25.8 20.0 28.1 21.4 22.8 23.0 24.1 24.6 25.8 26.5 27.8	11.7 11.7 19.9 11.5 8.6 2.5 11.7 10.2 10.8 11.6 11.5 11.6 11.5 11.6 11.5 11.6 11.5 11.6 11.5 11.6 11.6 11.7 11.6 11	12.7 16.7 13.8 14.4 17.5 15.0 16.4 13.6 14.1 14.2 20.5 15.5 15.4 15.0 16.4 13.6 16.1 16.4 13.6 16.1 16.2 16.3 17.2 18.8 14.9 16.1 16.1 16.1 16.1 16.1 16.1 16.1 16	500 3699 6599 575 541   572 532 532 532 532 532 532 532 534 421 421 424 419	566 5714 8655 593 612 591 591 5446 687 561 1 0555 591 1 446 687 561 1 0555 591 1 446 647 647 648 715 1 0555 591 1 0555 1 0555	15.4 21.1 24.8 22.6 24.8 22.7 21.0 16.2 18.9 6.4 10.9 12.9 12.9 12.9 12.5 	24.6 23.9 33.1 26.0 27.3 26.7 76.7 24.7 64.9 22.8 26.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 25.0 20.7 25.4 27.0 27.0 27.0 27.0 27.0 27.0 27.0 27.0

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units ·	Medion sele	cted month	ly owner costs	(dollors)	Medion selecte	ed monthly of household	owner costs os d income in 198	o percent-	Medion gross lors)		Median gross percentoge of income in	f household
County County Subdivision			With a me	ortgoge	Not mort	gaged	With o mo	rtgage	Not morto	goged	90-percent co		90-percent o	
Place			90-percent o		90-percent o		90-percent co		90-percent co					
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
Gorrett County—Con.  Oistrict 13, Kitzmillerville Kitzmiller town Oistrict 14, West Ooklond Ookland town (pt.) Oistrict 15, Avilton Oistrict 16, Mountoin Lake Pork Loch Lynn Heights town Mountain Loke Pork town (pt.)	333 133 2 118 465 162 1 307 202 684	35.1 45.1 20.8 46.5 16.0 39.1 49.0 47.7	345 340 468 609 480 473 418 485	395 426 540 753 829 545 488 562	129 125 156 225 57 166 166 176	168 149 183 261 166 182 190	9.2 10.8 19.2 17.9 6.3 19.9 22.6 16.9	17.2 24.5 25.2 23.8 27.3 23.8 27.5 21.6	9.8 8.5 10.0 11.3 3.1 10.6 12.9 10.0	15.1 14.1 14.0 15.8 25.7 13.5 21.0 13.3	170 176 311 299 - 274 251 299	205 261 382 349 600 308 307 333	14.4 17.9 23.1 21.5 - 21.4 15.7 22.5	23.0 41.9 31.4 25.5 25.0 24.5 29.2 25.4
Horford County Oistrict 1, Abingdon Bel Air South COP (pt.) Edgewood COP Joppotowne COP Oistrict 2, Holls Cross Roods Aberdeen town Aberdeen Proving Ground COP Perrymon COP District 3, Bel Air Bel Air town Bel Air North COP (pt.) Bel Air South COP (pt.) Fallston COP (pt.) Peosont Hills COP Oistrict 4, Morsholl Bel Air North COP (pt.) Follston COP (pt.)	66 446 21 709 5 1111 8 408 4 064 9 415 5 214 9 904 20 342 3 860 5 022 5 185 1 640 9 98 6 409 4 188 670 4 066 4 505 3 786	13.9 12.9 13.1 12.6 12.7 15.2 15.5 13.6 14.7 13.8 13.1 12.6 15.9 15.9 15.9 14.9 16.4 16.3 14.9 15.7	873 832 920 751 745 689 698  507 948 882 978 870 801 971 1 144 959 1 107 778 724 701	893 858 954 795 8111 744 758 621 983 978 1 047 1 045 968 1 060 1 049 1 289 1 509 1 289 888 822 815	234 223 215 214 209 218 219 - 165 242 238 242 238 241 240 237 - 252 245 212 224 224 225 227	241 240 280 238 252 233 239 100 252 255 277 279 261 100 330 331 237 245	20.6 20.7 21.7 20.4 17.3 18.5 20.3 20.3 20.3 21.4 20.8 14.5 20.3 21.3 20.3 21.3 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20	21.1 21.6 23.2 21.9 18.6 20.1 21.8 23.5 21.2 22.6 23.2 22.4 18.1 19.9 21.9 28.9 29.0 24.7 21.7 23.3	11.2 10.3 7.6 10.0 8.6 10.5 10.5 10.5 9.6 9.3 9.7 8.4 8.8 10.9 7.0 6.6 10.3 10.0 10.2	12.2 12.7 14.1 14.5 13.0 13.9 20.0 16.6 12.2 14.1 13.3 13.4 13.8 13.3 14.1 13.8 13.8	475 511 528 439 530 425 431 412 156 514 510 543 495 330 436 433 436 433 437 403 403 404	488 531 570 493 558 441 449 442 244 534 539 913 842 567 350 1 921 951 465 424 424	22.9 22.0 18.7 23.5 19.2 22.7 13.5 22.9 22.3 23.0 21.4 18.5 5.3 20.7 14.9	23.9 22.9 26.4 24.7 24.8 27.6 19.8 32.6 24.4 26.7 24.9 23.5 22.9 64.0 23.1 20.0 26.4 72.4 72.4 72.4 72.4 72.6 72.6 72.6 72.6 72.6 72.6 72.6 72.6
Howord County  Oistrict 1, Elkindige  Elkindige COP  Elkindige COP  Elkindige COP  Elkindige COP  (District 2, Elkindige COP  Oistrict 3, Uses Triendship  Oistrict 4, Lisbon  Oistrict 5, Corksville  Columbio COP (pt.)  North Lourel COP (pt.)  Jessup COP (pt.)  Lessup COP (pt.)  Jessup COP (pt.)  North Lourel COP (pt.)  Jessup COP (pt.)  North Lourel COP (pt.)  North Lourel COP (pt.)  Sovage-Guilford COP  Kent County	72 583 7 040 5 574 426 335 15 488 15 488 2 507 2 885 17 501 14 094 16 27 162 27 162 3 943 8 181	12.8 11.7 11.6 12.2 14.3 13.7 13.7 12.2 11.9 12.7 11.9 12.7 14.9	1 174 1 043 1 028 1 047 	1 198 1 104 1 093 1 354 - 1 381 1 272 1 245 1 308 1 260 1 250 1 151 1 150 - 1 122 1 145	276 232 226 221 165 284 264 250 287 274 — 254 263 — 265 204	285 262 267 350 287 299 299 304 286 315 323 - 279 295 - 318 254	22.2 23.2 23.1 17.4 22.3 22.3 18.7 20.8 20.9 19.7 22.2 20.7 23.9 24.2	22.7 24.9 24.9 28.4 - 23.5 23.5 21.9 23.3 21.6 20.0 22.9 21.7 - 25.8 26.1	11.0 11.0 10.3 8.2 3.4 10.5 10.5 8.7 10.1 8.8 10.0 9.1 9.0 8.2	12.4 15.6 16.4 24.0 21.4 12.7 13.7 13.7 13.3 13.6 - 13.0 14.1 - 14.4 14.1	674 696 702 510 - 584 584 486 396 707 709 - 696 712 - 680 669	687 759 769 1 239 599 599 860 703 741 744 - 715 738 - 710 696	24.3 20.9 21.5 5.1 23.7 23.7 10.3 11.4 25.0 25.0 25.0 24.1 22.4 23.6	25.2 24.8 25.2 29.0 25.6 25.6 33.3 27.9 26.8 26.8 25.9 26.3 27.1
Oistrict 1, Mosseys           Goleno town           Millington town (pt.)           Oistrict 2, Kennedyville           Oistrict 3, Worton (Berterton)           Betterton town           Oistrict 4, Chestertown           Chestertown town           Oistrict 5, Edesville           Rock Holl town           Oistrict 6, Foirlee           Oistrict 7, Pomono	1 346 142 159 891 1 126 207 1 742 1 624 1 485 808 933 658	23.9 41.5 44.0 13.1 20.5 38.6 14.5 14.6 32.1 43.6 13.3	594 452 518 392 559 492 697 703 513 570 577 368	753 758 753 754 685 608 840 864 608 688 839 779	173 210 192 233 200 219 221 218 196 202 192 184	208 282 272 285 256 277 259 251 219 224 244 360	19.8 20.6 18.1 11.4 20.6 15.3 17.4 19.7 18.0 18.8 12.9	23.1 29.6 24.8 21.7 24.1 25.7 23.3 24.0 24.4 24.8 25.6 25.2	10.4 7.6 9.8 9.7 10.3 8.7 9.7 9.7 12.7 12.1 8.3 8.8	14.6 13.9 16.9 18.4 16.2 17.5 14.1 16.2 15.6 15.2 17.7	352 410 311 216 360 321 411 408 363 325 193 473	414 466 347 388 474 465 468 464 413 376 406 661	17.5 26.5 18.3 9.5 10.6 12.9 25.5 26.0 23.9 26.8 21.1 13.0	26.8 51.0 26.4 24.3 20.1 30.0 32.0 32.3 33.5 35.9 28.7 40.7
Montgomery County District 1 Laytonsville town Montgomery Villoge COP (pt.) District 2 Germontown CDP (pt.) District 3 Poolesville town District 4 Aspen Hill COP (pt.) Gorrett Pork town North Bethesdo CDP (pt.)	295 723 4 536 98 1 961 6 523 5 229 1 739 1 172 36 371 70 344 14 007 3 941	14.6 18.3 40.8 12.5 13.0 12.5 15.9 14.8 11.4 42.7 13.0	1 195 1 217 1 043 1 168 1 118 1 121 939 929 1 218 — 1 106 1 420 1 271	1 209 1 298 1 222 1 301 1 177 1 181 1 073 1 084 1 272 1 392 1 572 1 440	327 299 254 310 254 250 242 256 306  322 301 372	333 373 368 720 298 308 315 551 326 - 372 349 434	21.9 23.4 18.4 22.7 24.8 25.3 19.9 20.9 19.6 — 14.3 19.4 15.6	22.2 25.0 40.1 25.4 26.4 26.9 23.5 24.6 20.6 18.9 21.8	11.2 8.4 6.0 1.3 8.5 5.3 8.3 4.2 10.4 9.4 9.4	11.8 13.3 19.5 18.7 15.6 17.0 15.2 15.8 12.0 14.2 12.6 13.3	737 841 452 922 750 754 663 669 808 751 957 808	743 952 716 1 302 827 835 804 850 834 1 562 845 1 567	26.2 22.3 21.5 22.3 24.0 23.7 20.2 16.2 26.3 10.2 24.1 25.0 20.9	26.7 27.8 27.1 36.8 27.1 26.9 26.7 24.4 27.9 30.4 28.6 27.8 28.2
Redlond COP (pt.)  Rockville city (pt.) Wheoton-Glenmont CDP (pt.) District 5 Adelphi COP (pt.) Aspen Hill COP (pt.) Burtonsville COP	781 16 238 32 905	16.6 15.7 — 12.8 —	1 149 1 070 - 1 202	1 409 1 130 - 1 240	300 273 - 334 -	599 294 - 352 -	17.7 20.1 - 22.3	22.0 21.3 - 23.3	4.9 10.3 - 10.1 -	15.1 12.4 - 11.8 -	933 780 — 738 —	1 606 817 - 754 -	13.3 27.1 - 25.7 -	27.1 29.1 - 27.1
Cloverly CDP Colesville COP (pt.) Foirland CDP Hillondole CDP (pt.) Wheoton-Glenmont COP (pt.) White Ook COP (pt.)	2 159 2 662 2 493 5 995 8 473 2 935 7 826 11 033	13.2 13.1 14.6 14.6 11.6 11.8	1 175 1 165 1 200 1 287 1 144 1 019 	1 299 1 255 1 345 1 383 1 200 1 253 	306 304 315 355 321 287 	390 368 369 378 383 330 - 348 393	23.4 23.2 23.0 19.1 23.3 18.8 - 19.8 23.7	26.8 25.6 25.9 21.1 25.5 23.3 - 23.2 24.9	8.3 6.1 9.4 9.1 7.6 8.3 - 8.9	15.9 17.1 15.6 12.1 14.1 13.5 - 12.0	720 918 596 793 791 655 - 710 848	829 1 280 878 940 825 687 - 730 926	20.0 22.0 25.3 20.7 25.8 23.9 - 25.3 23.5	27.4 29.4 37.3 28.0 27.8 28.2 27.9 26.5
Germontown COP (pt.) North Potnac COP District 7 Bethesdo CDP (pt.) Cobin John-Brookmont CDP Chevy Chase Town	1 375 5 749 37 585 28 253 2 168 1 005	11.9- 15.3 18.1 16.1 12.1 16.6	859 1 507 1 549 1 505 1 437 1 641	955 1 611 1 619 1 596 1 796 1 920	261 402 392 346 453	250 366 435 421 477 593	16.8 24.2 19.5 19.2 16.8 19.5	25.2 25.6 20.5 20.6 21.9 22.6	9.4 11.0 10.7 9.1 10.7	20.0 19.1 12.0 11.9 13.8 17.9	728 1 044 856 833 807 1 107	885 1 326 890 872 1 125 1 602	26.5 23.0 24.2 24.3 22.1 19.8	32.2 30.5 25.3 25.5 33.6 46.6

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

Troi definitions of ferrits and liteorings of syrin	Jois, see lexij													
State	Housing	units	Medion sele	ected month	ly owner costs	(dollors)			owner costs os d income in 198		Medion gross lors)		Medion gross percentoge of income in	household
County			With o mo	ortgage	Not mort	goged	With o mo	ortgage	Not mort	goged	90-percent o		90-percent o	
County Subdivision Place			90-percent c		90-percent o		90-percent c		90-percent co					
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
Montgomery County—Con. Oistrict 7—Con.	0.540	17.0	1 100											2/ -
Chevy Chose COP Chevy Chose Section Three villoge Chevy Chose Section Three villoge	3 548 228 715	17.8 48.2 49.1	1 408 1 500 2 269	1 606 2 097 2 529	371 458 569	428 597 618	18.5 17.4 17.5	21.4 21.8 20.6	10.2 9.6 10.4	12.9 16.1 13.1	953 1 076 1 296	1 173 1 617 1 631	22.7 9.1 10.8	26.7 21.3 21.4
Chevy Chase Village town Glen Echo town Mortin's Additions village	272 100 324	49.3 49.0 48.5	1 528 1 133 1 450	1 737 1 495 1 752	378 302 415	512 348 537	17.3 15.8 16.8	21.4 26.8 21.1	10.8 6.5 9.1	16.8 16.5 13.4	895 749 1 213	1 502 1 394 1 663	10.0 21.1 9.8	25.6 27.3 26.0
Somerset town South Kensington COP (pt.) Oistrict 8 Ashton-Sondy Springs COP	386 - 11 997 1 156	49.0 14.5	1 677 - 1 272 1 159	1 927 - 1 334 1 433	553 323	621 354 395	16.1 21.0	20.3	9.3	12.8	1 261 - 812	1 645 895	20.6	39.3 - 26.2 36.6
Aspen Hill COP (pt.)  Brookeville town Olney COP	1 289 21 7 267	16.2 16.5 52.4 13.6	1 114 1 112 1 237	1 342 1 910 1 310	315 331 237 311	513 651 351	15.2 13.9 19.3 21.5	20.8 17.3 52.9 22.8	8.8 5.4 3.7	15.1 14.6 26.3 14.0	516 1 096 - 867	717 1 805 1 000 975	24.7 13.1 — 21.8	61.8 20.0 27.4
Rediond COP (pt.) Oistrict 9	205 48 036 16 059	13.7 14.1 13.6	1 235 1 071 1 095	2 833 1 094 1 141	263 243	801 292 285	15.9 22.9 22.2	27.4 23.5 23.4	10.0	100.0 12.8 13.4	337 705 671	1 687 716 685	5.7 25.9 25.6	57.2 27.0 27.3
Goithersburg city Germontown COP (pt.) Montgomery Village COP (pt.) Redland COP (pt.)	10 517 11 159 4 135	12.3 13.0 25.4	1 032 974 1 090	1 073 1 023 1 151	119 235 301	358 286 326	24.3 20.8 21.4	25.7 25.7 22.1 22.9	8.8 4.6 8.6 8.4	19.9 13.6 13.5	715 760 708	736 802 790	24.5 25.5 24.5	26.9 28.7 27.6
Rockville city (pt.) Woshington Grove town District 10	182 11 689	48.4 12.4	857 1 992	1 103 2 183	256 536	298 602	17.0 19.7	22.7 22.2 21.6	7.3 10.7	13.3 14.2	853 829	975 1 019	16.5 24.4	26.0 28.5
Oistrict 11 Bornesville town	11 689 764 63	12.4 16.5 30.2	1 992 702 671	2 183 1 068 1 293	536 234 233	602 347 292	19.7 15.1 9.0	21.6 22.3 23.9	10.7 10.9 4.4	14.2 22.5 21.7	829 241	1 019 591	24.4 7.6	28.5 26.1
Oistrict 12 Oomoscus COP Oistrict 13	5 474 3 315 87 071	13.0 12.5 14.2	1 134 1 118 1 068	1 202 1 214 1 093	268 244 288	308 312 295	23.8 24.4 20.9	25.5 26.4 21.6	9.2 7.7 11,1	13.2 13.1 12.0	652 649 698	739 738 710	22.1 20.8 26.8	26.7 26.1 27.7
Aspen Hill COP (pt.)  Bethesdo COP (pt.)  Colesville COP (pt.)	15 798 - -	13.0 - -	1 044 - -	1 100	281 - -	299 _ _	19.7 - -	21.1	10.0	12.6	780 - -	812 - -	26.1 - -	28.1
Kensington town Longley Pork COP (pt.) North Bethesdo COP (pt.) North Kensington COP	747 916 19	48.9 14.2 10.5	1 209 808	1 394	313 203	341 336	20.9 21.8	23.3 28.9	9.8 5.8 —	13.1 19.9	647 599	693 632	23.9 29.1	27.7 49.3
Rossmoor COP Silver Spring COP South Kensington COP (pt.)	3 439 4 339 33 494	15.8 12.3 13.7	915 737 1 095	1 037 956 1 139	263 546 289	284 627 300	19.7 20.5 20.7	22.2 24.3 21.9	9.3 11.4 11.0	12.6 16.8 12.6	762 813 659	890 979 673	22.1 24.8 27.4	24.9 42.3 28.7
Tokomo Pork city (pt.) Wheaton-Glemmont COP (pt.) White Ook COP (pt.)	3 397 4 938 19 977	16.8 13.3 14.5	1 176 1 039 1 021	1 291 1 173 1 066	330 295 263	360 340 274	19.8 18.9 21.2	22.3 22.3 22.4	9.4 9.4 10.4	12.0 15.1 12.1	1 081 534 773	1 395 563 803	22.1 24.0 25.9	30.4 26.9 27.5
Prince George's County	270 090	13.5	992	1 005	272	277	21.5	21.9	11.4	12.1	640	644	25.4	25.8
Oistrict 1, Vonsville  Beltsville COP (pt.)  Colverton COP (pt.)  College Pork city (pt.)	8 379 5 503 1 819 353	13.9 13.0 15.5 15.0	1 000 1 014 911 555	1 067 1 101 1 071 880	293 291 278 227	315 318 322 295	17.6 17.2 13.5 14.1	20.2 20.7 17.7 23.0	9.8 9.1 7.4 6.9	12.8 12.8 13.2 25.0	676 673 670 588	694 697 696 995	24.6 25.2 22.9 8.1	27.0 28.3 26.1 32.9
8lodensburg town (pt.)	13 859 3 574 2 114	16.3 11.4 13.9	915 819 1 049	956 991 1 134	240 218 249	254 286 285	22.1 18.7 18.2	23.5 25.0 22.5	10.7 6.9 8.4	12.8 17.4 12.8	608 585 611	622 610	24.7 24.6 21.4	26.1 27.0 25.9
Colmor Manor town Cottage City town Eost Riverdale CDP (pt.)	424 501 1 338	43.6 39.1 14.8	816 907 864	866 948 963	190 216 219	255 256 264	20.0 21.1 22.0	25.7 25.0 26.0	16.2 8.8 8.3	25.1 14.1 14.8	517 207 588	630 741 325 628	17.1 26.8 20.9	26.0 29.6 29.5
Londover CDP Londover Hills town (nt )	1 883 575	11.5 42.8	766 893	881 947	216 209	271 233	20.8	24.9 23.5	7.3 9.6	17.8 13.3	661 703	709 739	23.4 25.2	27.8 29.6
District 3, Morlboro COP (pt.)	1 552 3 377 3 063	14.2 21.1 18.9	926 1 103 1 119	1 022 1 151 1 172	229 294 298	258 341 348	22.4 22.4 22.3	25.7 24.0 24.0	9.8 9.2 8.9	15.8 14.5 15.2	746 412 262	901 823 773	13.8 22.1 23.4	25.8 26.6 27.8
Upper Morlboro town Oistrict 4, Nottingham Oistrict 5, Piscotowoy	314 894 8 845	42.7 16.1 11.8	940 879 1 115	983 1 083 1 176	242 203 294	327 268 323	22.6 15.0 22.0	26.1 23.8 23.5	6.9 7.7 10.3	14.5 14.0 13.8	803 332 876	896 613 1 082	14.9 6.6 21.8	22.0 19.1 26.6
Accokeek COP Fort Washington COP (pt.) Friendly COP (pt.)	1 585 4 177 2 098 37 415	13.9 11.4 10.7	914 1 220 995	1 073 1 325 1 122	289 281 276	332 347 328	21.7 21.5 20.4	24.8 23.8 23.7	10.5 8.1 7.9	16.4 13.6 16.4	596 971 898	846 1 436 1 395	15.4 21.7 18.4	26.6 23.6 28.9 34.0 25.6
Oistrict 6, Spauldings Comp Springs COP (pt.) Corol Hills COP (pt.) Oistrict Heights city	37 415 3 443 1 809 2 594	12.1 14.8 9.1 11.9	912 969 629	943 1 075 783 984	255 291 223 229	269 329 300	21.1 17.4 19.5	22.3 20.8 24.5	10.8 9.2 9.3 9.2	12.7 13.2 27.4 14.6	628 664 557 507	637 690 649 564	24.6 23.8 22.4 24.9	28.0 27.3 32.1
Forestville COP (pt.) Hillcrest Heights COP (pt.) Morlow Heights COP (pt.)	5 688 4 411 1 407	13.9 13.2 13.0	920 920 783 1 050	1 013 865 1 288	223 250 224	262 252 279 299	21.4 20.7 21.2 22.5	24.7 23.3 23.7 30.2	10.2 8.9 6.5	15.2 13.3 15.8	660 566	686 586 688	22.9 24.8 23.3	25.1 27.8 26.9
Momingside town Suitlond-Silver Hill CDP Temple Hills COP (pt.)	318 15 328 157	47.2 10.2 15.3	812 916 836	888 980 1 260	225 243	248 279 300	20.8 18.4 15.8	25.7 22.0 31.1	10.1 9.5	14.9 13.9 20.0	662 800 626	904 639 2 001	23.9 24.6	37.6 26.0 100.0
District 7, Queen Anne	1 765 11 642 8 914	10.7 14.1 13.7	698 1 064 1 037	953 1 106 1 084	206 288 276	340 320 307	15.9 21.0 20.8	25.6 22.3 22.2	5.2 9.2 8.5	14.8 12.8 13.1	581 916 920	620 965 972	20.5 22.8 22.9	24.5 25.1
Kettering COP (pt.) Mitchellville COP (pt.)	106 1 267 -	12.3 15.3	697 995 —	2 710 1 107 -	305	801 531	12.9 15.8	72.0 20.0 –	4.6	20.0 19.7 —	825	1 000 1 285 -	20.2	25.4 30.0 30.8
Oistrict 8, Aquasco Eogle Horbor town	953 584 36	16.2 14.6 19.4	1 381 707	1 590 886	316 196	444 280 200	25.4 9.5 —	29.5 18.6	6.5 8.6 -	14.1 18.2 100.0	368 354	1 481 634	5.9 21.0	25.8 64.5
Oistrict 9, Surrotts Andrews AF8 CDP Comp Springs COP (pt.)	12 708 2 341 1 580	13.0 11.9 10.9	1 082 - 897	1 125 1 250 1 070	285 - 267	308 200 320	21.9 - 16.6	23.2 100.0 21.2	10.0 - 7.4	12.9 20.0 14.0	628 525 763	714 621 1 336	22.6 19.4 18.6	24.9 23.1 49.6
Clinton COP Friendly COP (pt.) Rosoryville COP (pt.) Oistrict 10, Lourel	6 378 682 886	13.9 12.0 15.6	1 079 1 050 1 012	1 129 1 238 1 190	280 275 282	310 368 355	22.2 17.7 20.2	23.8 23.4 27.1	9.9 5.5 6.8	13.7 15.7 14.8	761 385 514	917 1 805 1 640	23.9 24.5 20.8	28.7 84.4 29.3
Laurel city South Lourel CDP	20 724 9 049 7 861 1 368	12.9 13.4 11.3	1 066 1 067 1 026	1 113 1 117 1 149	289 267 307	321 299 432	21.2 23.3 18.3	22.4 24.9 21.6	9.7 9.1 8.6	12.9 13.3 17.3	652 613 663 1 119	665 641 679 1 690	24.0 23.4 24.1 23.7	25.0 24.9 26.0 52.2
Oistrict 11, Brondywine Brondywine COP	3 407 451	16.0 15.1 15.5	836 976 919	1 006 1 048 1 101	307 295 237 227	341 284 288	12.8 20.6 21.9	16.2 22.7 27.5	7.3 9.9 8.4	12.7 14.6 18.7	677 818	898 1 540	23.7 20.9 14.3	28.3 31.4

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Hausing	units	Median sele	ected month	ly awner costs	(dallars)	Medion selecte age o	ed manthly of hausehold	awner casts as d income in 1989	a percent-	Median gross lars		Median grass percentage af incame in	hausehald
County Subdivision			With a ma	artgage	Nat mort	gaged	With a mo	ortgage	Nat mortg	jaged	90-percent c		90-percent o	
Place			90-percent o		90-percent co		90-percent co		90-percent co					
	100-percent count	Percent in sample	Lower	Upper	Lawer	Upper	Lower	Upper	Lower	Upper	Lawer	Upper	Lawer	Upper
Prince Gearge's Caunty—Can. Oistrict 11, Brandywine—Can.														
Marltan COP (pt.) Rosaryville COP (pt.) Oistrict 12, 0xon Hill	23 1 442 25 542	17.4 15.4 11.2	513 1 002 959	872 1 087 996	306 185 261	388 322 283	20.6 19.7 20.7	81.7 22.4 22.0	1.5 4.4 10.3	18.5 15.6 13.0	858 638	1 170 648	25.4 25.3	34.6 26.5
Camp Springs COP (pt.) Farest Heights tawn	653 945	11.3 13.2	1 067 685	1 293 874	261 223 227	325 288	20.3 16.7	26.8 22.9	5.4 7.8	16.0 15.2	766 771	984 955	20.8 16.5	33.9 59.7
Fart Washington CDP (pt.) Hillcrest Heights CDP (pt.) Marlow Heights COP (pt.)	3 697 2 821 913	11.5 11.0 12.7	1 077 868 815	1 171 957 1 025	274 262 188	325 354 320	19.9 18.5 21.6	22.3 23.8 27.4	7.8 8.8 7.4	14.4 18.8 18.2	605 575 639	664 614 701	18.7 23.8 22.9	25.8 27.3 28.4
Temple Hills COP (pt.)	13 698 2 815	10.6 13.3	917 982	973 1 099	244 250	275 321	20.2 17.5	22.4 22.8	9.0 9.3	13.1 19.9	630 682	642 705	25.0 26.2	26.5 28.8
Oistrict 13, Kent Oodge Park COP Glenarden tawn (pt.)	19 732 1 801 1 210	12.4 13.0 14.3	1 028 662 889	1 071 1 096 1 085	254  238	296 - 493	22.9 11.5 20.8	23.9 31.0 24.0	10.2 - 7.1	14.9 - 28.8	615 571 219	636 589 401	26.5 29.3 25.8	28.4 34.2 36.4
Kentland COP (pt.) Kettering COP (pt.)	2 791 2 210	13.5 10.8	708 1 034	803 1 098	211 247	303 597	17.5 22.5	23.3 24.6	8.2 4.0	17.5 64.2	567 887	591 1 296	23.8 14.3	27.8 26.2
Larga CDP Mitchellville COP (pt.) Palmer Park COP	3 870 3 793 2 224	10.1 14.8 12.6	1 015 1 391 688	1 109 1 478 747	261 291 204	651 572 282	22.2 24.3 19.6	24.6 26.0 23.6	6.0 6.7 6.9	49.7 16.1 18.6	747 996 603	823 1 298 645	23.2 29.2 28.0	26.2 40.2 34.6
Bawie city (pt.)	10 215 4 152	13.5 15.8	1 059 882	1 126 975	295 281	322 318	20.3 16.1	21.7 18.4	10.5 9.6	14.4 15.8	744 958	800 1 217	23.2 23.3	25.1 29.3
Glenn Oale COP Gaddard COP (pt.) Lanham-Seabrook COP (pt.)	3 327 294 1 977	12.5 11.9 10.3	1 207 899 1 140	1 349 1 344 1 282	294 261 267	335 587 335	22.0 18.4 21.9	24.1 30.9 25.6	8.6 1.5 5.4	14.7 24.2 22.6	752 - 675	827 - 721	24.0 - 21.2	27.9 - 24.0
Mitchellville COP (pt.) Woodmare COP (pt.) Oistrict 15, Meilwaad	6 8	16.7 12.5	-	500	_	_	_	20.0	_	_	Ξ	2 001	- - 21.7	
Greater Upper Marlbaro COP (pt.)	4 745 503 445	14.5 9.9 16.0	994 915 956	1 065 1 034 1 072	250 101 225	307 349 325	20.8 24.5 20.9	22.7 28.5 24.7	8.8 .1 4.7	14.6 19.9 15.3	899 1 014 769	1 045 1 987 1 956	21.7 .6 1.5	27.0 29.9 97.1
Marltan COP (pt.) Rasaryville COP (pt.) Oistrict 16, Hyattsville	1 941 681 5 469	15.2 15.0 18.0	1 043 899 852	1 147 1 168 927	199 230 247	373 321 274	19.3 16.7	22.2 23.7	5.5 7.4	20.1 23.3	887 359 549	998 1 395 573	23.7 5.6 24.5	28.5 31.7 26.6
Chillum COP (pt.)	J 407 - -	-	_	-	- -	-	20.3	22.8 - -	10.6	13.5	_	-	_	_
Edmanstan town (pt.)  Hyattsville city (pt.)  Riverdale town (pt.)	285 5 031 153	45.6 15.5 47.7	834 844	935 933	230 246	271 277	21.8 19.9	25.9 22.8	10.7 10.3	16.7 13.5	644 537 613	815 563 649	22.8 24.3 23.5	42.2 26.7 26.7
Oistrict 17, Chillum Adelphi COP (pt.)	29 158 4 257	12.2 11.4	889 830	936 1 042	252 264	268 314	20.2 15.5	21.7 21.3	10.8 8.4	12.8 14.5	597 636	607 672	26.3 25.8	27.5 28.4
Brentwaad town Chillum COP (pt.) Hillandale COP (pt.)	1 081 12 093 140	12.5 13.0 7.9	708 877	819 942	194 249	249 269	18.8 19.1	26.3 21.6	9.6 10.3	18.4 13.0	589 618 533	629 634 628	23.1 25.6 20.6	30.1 27.6 51.8
Langley Park COP (pt.)	742 4 876	12.9 10.3	466 920	1 424 1 025	265 186	367 232	6.0 20.7	31.7 26.1	2.5 8.3	17.5 15.9	511 601	536 616	22.9 26.3	27.8 29.3
Maunt Rainier city Narth Brentwaod tawn Takama Park city (pt.)	3 586 187 2 195	9.6 39.6 15.2	779 448 1 018	888 717 1 156	224 207 286	283 247 318	18.5 18.8 19.5	23.7 22.8 22.8	7.4 12.0 9.1	16.0 18.5 13.6	531 362 588	545 611 641	25.5 13.8 23.8	28.6 28.2 29.3
Oistrict 18, Seat Pleasant Capitol Heights town Carmady Hills-Pepper Mill Village COP	12 756 1 209	15.0 14.1	790 787	839 880	237	256 279	20.1 21.2	21.7 25.7 21.8	11.4 8.8	14.0 19.0	588 577 273	601 724	26.6 23.9	28.8 28.7
Coral Hills COP (pt.)	1 478 79 2 098	14.4 16.5 13.0	669 428 654	835 1 258 794	239 223 204	327 591 276	16.6 8.8 17.3	33.5 23.9	7.2 5.6 8.7	16.8 32.0 17.2	560  600	668 750 627	27.4	47.3 20.0 28.5
Fairmaunt Heights town Farestville COP (pt.) Kentland COP (pt.)	536 1	40.1	753	894	214	251	21.0	24.8	10.4	14.8	506 -	657	26.7	45.8
Walker Mill COP (pt.)	1 809 1 979	18.2 13.0	647 849	757 956	231 231	275 297	16.9 17.1	21.1 22.1	8.5 6.2	14.9 19.3	327 623	410 679	25.2 29.0	30.2 43.0
Oistrict 19, Riverdale Adelphi COP (pt.) College Park city (pt.)	6 694 13	19.9 53.8	852 -	927	259 485	283 716	20.3	22.5	10.5 5.9	12.8 51.7	615	631	25.3	27.2
East Riverdale COP (pt.) Edmonstan town (pt.)	3 720	13.5	772	880	224	261	19.8	23.7	9.1	13.6	627	647	24.8	27.5
Greenbelt city (pt.) Riverdale tawn (pt.) University Park town (pt.)	2 029 903	33.3 19.2 47.1	771 1 169	935 1 286	227 352	255 372	20.0 17.5	25.0 20.5	9.3 11.0	13.8 13.4	720 546 872	1 492 577 1 106	21.1 24.9 24.3	23.9 28.9 29.5
Oistrict 20, Lanham East Riverdale COP (pt.)	11 705 54 679	15.6 7.4	907	975 1 500	267	286 801	19.3	21.0 30.0	10.6	12.9 20.0	656 -	673 700	23.5	25.4 100.0
Glenarden town (pt.) Landover Hills tawn (pt.) Lanham-Seabraok COP (pt.)	6/9 192 4 024	13.4 37.0 15.5	631 - 884	794 - 1 003	210 - 270	560 - 307	16.0 - 18.7	23.5 - 21.2	4.6 - 10.2	18.1 - 14.1	421 567 618	508 622 740	8.8 21.3 19.9	17.7 25.8 25.7
Mitchellville COP (pt.) New Carrolltan city (pt.)	623 4 648	13.8 15.5	907 942 663	1 111 1 052 947	216 264 177	379 289 265	16.1 17.8 13.9	23.6 21.3 27.8	8.4 8.9 4.8	21.8 12.4 19.4	784 671 555	1 375 688 952	4.5 24.6 5.4	33.3 27.4 19.3
Woadlawn CDP (pt.)  Oistrict 21, Berwyn  Adelphi COP (pt.)	203 22 240 1 081	13.8 13.5 19.2	925 995	978 1 145	274 308	293 393	19.6 19.4	21.2 24.0	10.3 7.9	12.3	706 829	718 886	25.1 22.8	26.6 29.0
Beltsville COP (pt.)  Berwyn Heights town  Callege Park city (pt.)	1 030 5 527	15.8 15.0	900 893	1 034 966	239 266	299 287	19.4 19.6	23.0 22.4	8.2 10.0	- 14.1 12.7	912 614	1 424	25.5 28.6	46.3 33.2
Goddard COP (pt.) Greenbelt city (pt.)	1 486 9 932	11.4 11.6	955 819	1 131 950	226	350 301	15.9 18.0	22.7 21.5	9.6	20.0 13.9	701 696	724 712	22.7 24.0	26.2 25.8
Hillandale COP (pt.)  New Carralltan city (pt.)  Riverdale tawn (pt.)	613 - 8	15.8 - 25.0	879 _	1 135	281  207	324 - 243	13.9	21.1	7.2 - 2.6	12.8 - 17.4	792 - -	1 863 2 001	1.5 - -	18.5 - 35.0
University Park town (pt.)	2	50.0	1 513	1 987	-	-	.5	19.5	-	-	-	-	-	-
Queen Anne's Caunty Oistrict 1, Oixan Barclay tawn	13 944 898 57	17.3 25.8 40.4	819 484 430	866 660 1 063	211 180 152	226 217 245	21.3 16.4 6.0	22.5 25.7 26.3	11.9 9.5 4.9	13.8 15.0 19.6	441 356 422	503 425 600	22.8 11.8 5.9	26.1 20.8 19.5
Sudlersville tawn Templeville tawn (pt.)	167 20	38.3 45.0	716 255	915 495	204	239 300	20.0 3.1	28.3 16.9	9.3	16.2	328 569	455 690	8.1 7.7	16.9 87.4 27.8
District 2, Church Hill Church Hill tawn Kingstawn CDP	1 412 200 702	18.7 39.0 14.4	577 469 534	674 579 701	178 174 171	210 210 226	16.8 11.6 16.3	21.6 20.9 22.8	11.0 16.6 7.1	16.8 24.4 15.1	448 302 448	567 444 651	15.5 13.2 9.1	22.8 57.5
Centreville tawn	1 902 888	29.4 38.5	743 635 875	819 747 942	207 215	242 247 248	20.9 19.5 20.7	23.3 23.0 22.8	10.9 11.4 10.6	14.5 15.1 14.3	350 357	375 379 761	21.0 22.9 25.8	25.3 27.2 29.9
Oistrict 4, Kent Island Stevensville COP	5 238 631	12.8	772	900	221 171	246	17.7	24.1	6.4	17.0	656 437	880	20.6	67.6

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Median sele	ected manthl	y owner costs	(dollors)			awner casts as I income in 198		Medion grass lars)	rent (dol-	Median gross percentage of incame in	househald
County County Subdivision			With a mo	ortgage	Not mortg	oged	With o mo	ortgoge	Not marts	gaged	90-percent co		90-percent co	
Place			90-percent c		90-percent co		90-percent c		90-percent co					
	100-percent caunt	Percent in sample	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lawer	Upper	Lawer	Upper
Queen Anne's Caunty—Con. Oistrict 4, Kent Island—Can. Stevensville South COP. Oistrict 5, Queenstawn Grasanville COP. Queenstown town Oistrict 6, Ruthsburg Queen Anne tawn (pt.) Oistrict 7, Crumpton Millingtan town (pt.)	735 2 826 1 102 198 542 55 1 126	11.7 15.4 12.8 39.4 15.5 36.4 15.0 46.2	670 873 672 655 558 441 525	913 1 030 841 808 952 668 717 400	199 195 175 179 165 171 200 153	299 237 227 267 246 263 235 197	18.0 22.3 18.6 16.5 19.5 10.4 12.7	23.9 25.2 28.1 22.9 24.7 24.5 25.5 100.0	7.2 10.8 10.4 8.9 5.8 5.3 11.2	28.4 15.0 17.7 19.3 15.1 36.5 17.9 18.9	709 550 608 503 331 352 287 161	919 664 712 573 426 423 432 439	24.8 17.6 22.9 11.1 7.0 11.0 10.4 4.5	31.6 31.6 51.7 21.9 18.0 29.8 32.6 95.2
S1. Mary's Caunty.  Oistrict 1, St. Inigaes  Oistrict 2, Valley Lee  Oistrict 3, Leonordtown  Leonardtown town  Oistrict 4, Chaptico  Oistrict 5, Mechanicsville  Charlotte Hall COP (pt.)  Galden Beach CDP  Oistrict 7, Milestown  Oistrict 7, Milestown  Oistrict 8, Bay  California CDP  Lexington Park COP  Oistrict 9, S1. George Island	27 863 2 084 1 943 3 329 613 2 410 2 922 341 965 3 742 1 516 9 748 2 907 3 809 169	13.9 14.1 11.9 20.8 43.2 11.5 14.7 15.4 13.0 14.5 12.6 13.4 12.3	841 702 691 811 688 863 850 708 758 585 892 899 770 427	876 815 793 897 920 939 942 1 112 919 839 686 963 984 882 976	227 238 203 223 272 208 195 165 182 221 208 227 229 218	239 271 247 246 330 256 224 221 235 247 253 266 281 331 250	21.4 16.9 18.8 20.1 14.1 22.8 19.5 12.6 19.7 20.0 20.1 21.0 21.9 19.1 4.8	22.4 22.6 27.0 22.2 19.5 25.0 21.9 23.8 22.8 22.3 28.3 22.9 24.9 22.7 28.7	11.4 11.6 9.1 10.6 10.9 9.2 10.3 8.7 7.7 9.5 8.9 8.2 5.1	13.2 17.3 14.5 13.9 16.4 19.0 16.1 29.2 16.9 13.5 14.2 14.1 15.0 18.3 20.0	525 394 431 448 425 499 398 393 550 518 371 558 573 552 473	553 535 542 488 454 716 510 594 704 704 590 493 593 646 601 891	23.8 19.1 16.5 23.2 23.4 17.7 20.0 13.2 15.7 17.7 14.3 25.0 26.5 25.1	25.3 24.9 23.8 26.9 26.4 28.3 27.6 28.1 38.6 23.2 30.4 28.0 41.1 28.9 24.9
Somerset County  District 1, West Princess Anne Princess Anne anne Princess Anne town District 2, St. Peters District 4, Oublin District 6, Fairmount District 6, Fairmount District 7, Crisfield Crisfield diry (pt.) Lowsonic COP (pt.) District 8, Lowsons Crisfield diry (pt.) District 9, Tangier District 10, Smith Island District 11, Oames Quarter District 11, Oames Quarter District 12, Asbury Crisfield diry (pt.) Lowsonic COP (pt.) District 13, Westaver District 13, Westaver District 14, Oeol Island District 15, East Princess Anne Princess Anne	9 393 1 584 313 259 769 496 443 373 1 406 1 276 1046 21 242 259 113 536 414 346 1 107	16.1 21.1 39.0 15.1 12.2 16.5 11.3 10.5 15.1 15.2 13.5 10.9 14.3 13.6 15.8 14.2 12.9 16.7 12.8 14.3 15.3 25.0 39.5	507 534 547 313 392 386 412 423 385 453 552 226 510 338 408 - 398 379 427 428 401	569 646 743 500 658 627 796 766 546 531 703 723 676 676 755 847 611 600 600 600 690 690	176 166 180 138 156 138 135 152 183 181 168 166 — 119 163 34 166 127 170 151	187 189 232 193 190 209 199 205 215 262 233 	20.1 14.3 14.9 5.6 16.3 13.6 11.7 10.2 16.0 15.8 6.9 21.5 6.9 5.7 4.5 19.3 18.0 8.5 25.4	22.5 20.7 22.8 16.5 40.9 25.6 43.1 64.7 24.4 25.5 68.4 30.0 32.4 30.0 33.9 22.7 46.1 28.9	12.3 10.1 10.1 7.1 8.5 7.2 7.4 10.2 11.5 11.4 4.2 8.8 - 4.4 9.7 6.0 9.1 6.8 7.7	14.5 15.0 16.1 16.8 17.1 15.7 18.1 33.3 17.6 17.9 64.2 16.5 22.3 69.5 18.5 26.3 18.0 17.1	288 300 351 - 340 252 323 403 200 200 - 258 - 258 - 204 - 209 167 - 209	318 374 379 450 579 297 477 547 281 281 406 550 447 200 550 429 430 627 250 323	24.7 24.7 22.8 9.8 8.8 2.5 20.3 24.0 24.0 13.0 1.4 - 140.2 40.1 1.8 24.1 23.5	28.3 30.2 33.6 25.0 55.8 96.6 29.2 29.2 29.2 39.0 94.8 100.0 94.8 100.0 94.9 34.7 20.0 31.6
Tolbat County	14 697 7 117 4 308 2 996 694 2 045 462 419 1 417 52 1 122	17.8 13.7 13.3 23.1 41.9 27.4 46.1 32.5 15.9 40.4 15.0	719 732 678 746 596 708 792 576 521 507 528	769 803 748 903 868 800 1 057 736 653 773	200 189 178 201 187 226 273 169 169 178 163	214 211 201 230 222 247 307 209 216 281 204	17.4 19.6 18.0 18.3 21.0 20.5 20.6 26.1 14.2 15.5 1.8	28.2 21.5 21.4 22.6 23.9 27.1 23.8 34.6 23.0 22.1 29.3 22.1	8.7 11.5 10.5 10.1 11.0 11.1 10.8 11.2 9.3 10.0 9.2	16.2 13.1 13.2 14.1 13.7 15.1 13.8 14.7 16.4 16.0 33.1 16.8	297 416 411 407 395 371 433 519 427 309 324	327 442 445 450 470 433 521 669 529 438 382 524	24.1 24.0 24.2 25.7 28.5 17.4 12.9 15.8 15.6 19.0	26.4 26.1 26.5 27.1 30.9 34.4 23.2 20.5 24.7 48.5 27.8 29.6
Washington County  Oistrict 1, Sharpsburg Sharpsburg town  Oistrict 2, Williamsport  Hoffway COP (pt.)  Williamsport town  Oistrict 3, Hagerstawn  Hagerstawn city (pt.)  Oistrict 4, Clear Spring  Clear Spring town  Oistrict 5, Honcock  Hancock town  Oistrict 5, Honcock  Saansboro town  Oistrict 7, Smithsburg  Smithsburg town  Oistrict 7, Smithsburg  Smithsburg town  Oistrict 9, Leitersburg  Long Meadaw COP (pt.)  Oistrict 10, Funkstawn  Funkstown town  Hagerstawn city (pt.)  Holfway COP (pt.)  Oistrict 11, Sandy Hook  Oistrict 13, Mauganswille  Lang Meadaw COP (pt.)  Oistrict 13, Mauganswille  Lang Meadaw COP (pt.)  Oistrict 11, Sandy Hook  Oistrict 13, Mauganswille  Lang Meadaw COP (pt.)  Oistrict 14, Ringgald  Fort Ritchie COP  Oistrict 15, Indian Spring  District 16, Beover Creek  Maunt Aetna COP (pt.)	47 448 1 066 285 1 803 52 990 4 191 4 191 948 184 1 565 848 1 715 901 1 637 480 779 1 036 281 2 834 499 97 112 1 095 609 879 91 1 207 345 672 1 120	17.5 27.6 43.5 31.6 13.5 43.0 42.4 34.7 47.5 33.4 42.3 14.1 14.1 14.8 15.5 16.0 20.0 20.0 22.1 18.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.8 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6	642 645 551 539 319 489 546 458 374 468 477 646 683 640 573 657 786 657 786 591 571 425 655 711 575 520 - 556 667 - 556	664 736 685 588 590 639 639 639 639 639 639 639 639 644 728 804 824 1 214 657 647 825 812 940 736 659 699 769 778 778 878 878 878 878 878 878 878 87	183 159 159 186 — 194 176 163 163 175 178 180 182 171 194 140 173 205 174 175 174 175 166 179 166 179 — 161 —	187 183 210 203 801 221 221 194 194 194 192 208 193 196 196 192 224 194 195 196 196 196 196 196 196 196 196 196 196	18.1 20.7 12.2 13.6 1.9 20.1 13.3 17.6 15.8 16.2 16.5 16.5 15.7 13.6 15.3 15.0 6.1 14.4 13.1 17.4 12.8 	19.3 23.1 18.8 17.2 33.9 18.4 22.8 22.8 22.5 20.5 21.4 20.0 20.0 21.2 25.7 25.7 25.7 25.7 25.7 25.7 25.7 25	12.0 11.1 10.4 11.8 11.8 9.1 9.0 11.6 12.5 11.0 8.5 11.0 8.5 10.4 3.5 9.7 8.6 8.8 9.8 9.8 9.8 9.8 9.8	12.9 15.9 16.0 14.1 100.0 17.1 17.1 13.0 14.9 15.9 14.9 15.9 14.2 14.0 16.7 15.8 14.2 14.0 16.7 15.8 14.4 16.5 17.5 17.5 17.5 17.5 17.5 17.5 17.5 17	352 351 334 369 453 365 269 326 279 272 273 338 339 333 257 231 319 - 435 351 133 261 479 522 248 350 - 380 372 269 380 372 269 380 372 269 380 380 380 380 380 380 380 380 380 380	363 437 401 396 597 400 298 298 383 344 303 329 370 431 411 381 200 642 514 417 411 398 414 410 492 433 410 492 431 431 431 431 431 431 431 431	21.2 14.8 14.4 19.3 20.3 19.7 22.1 16.5 18.0 19.2 20.0 16.7 18.0 15.2 23.0 13.9 14.4 20.2 15.3 21.2 4.2 19.1 21.2 9.5 13.6 13.6 13.6 13.6 13.6 13.6 13.6 13.6	22.1 23.5 21.8 22.5 29.7 23.0 24.9 25.3 27.4 24.0 24.7 23.5 27.6 29.0 24.8 - 22.2 19.9 24.7 24.2 23.3 21.5 22.3 23.3 21.5 24.9 24.9 24.9 24.9 25.3 21.5 21.5 22.5 24.9 24.9 24.9 24.9 24.9 24.9 24.9 24.9

Table 21. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Medion selec	cted month	ly owner costs	(dollars)	Median selecte oge a	ed manthly of hausehald	owner costs as of 1 income in 1989	percent-	Medion grass lars		Median grass percentage af income in	hausehald
County County Subdivision			With o mo	rtgage	Not mort	gaged	With o mo	rtgage	Not mortg	aged	90-percent o		90-percent c	
Place	100-percent	Percent in	90-percent co bound		90-percent o		90-percent co bound		90-percent co bound					
	count	sample	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
Washington County—Con. District 18, Chewsville Bridgeport CDP Hogerstown city (pt.) Long Meadow COP (pt.) Mount Aetna COP (pt.) District 19, Keedysville Keedysville town Oistrict 20, Oownsville Oistrict 21, Hogerstown Hogerstown city (pt.) District 22, Hagerstown Hogerstown city (pt.) District 23, Wilsons	2 786 1 044 184 122 546 497 187 745 2 873 2 873 2 419 2 419 1 246	11.9 12.0 9.8 11.5 12.6 28.2 43.3 15.0 15.2 11.6 11.6	695 709 - 1 054 607 664 615 653 653 521 521 583	802 810 700 - 1 748 718 787 902 724 724 615 615 699	167 174 - - 179 162 152 206 206 141 141 165	187 198 - 150 254 201 197 234 234 182 182 191	16.0 13.5 - 14.7 14.6 14.4 18.6 15.9 12.1 12.1 16.7	21.3 20.7 35.0 26.6 21.1 24.4 22.7 20.5 20.5 19.2 19.2 22.9	9.7 8.9 - - 7.8 7.8 8.5 10.2 10.2 9.8 9.8	13.9 14.1 - 20.0 13.7 14.3 18.0 13.7 17.1 17.1 17.1	365 299 237 417 243 391 364 378 410 322 322	445 678 525 470 519 599 566 451 451 352 352 341	20.8 3.8 26.9 11.6 21.7 18.4 13.4 9.6 18.0 20.5 20.5	24.7 22.8 59.1 22.7 27.3 29.9 27.2 22.9 22.9 25.0 25.0 23.4
District 24, Cedor Lawn Hagerstown city (pt.) District 25, Hagerstown Hagerstown city (pt.) Oistrict 26, Holfway Hogerstown city (pt.) Holfway COP (pt.) District 27, Fountain Head Hogerstown city (pt.)	300 3 403 3 403 4 044 - 3 654 1 996 41	14.0 - 14.8 14.8 13.3 - 13.2 15.8 17.1	451 521 521 614 623 738	728 	171 - 174 174 168 - 167 208 161	229 192 192 184 - 183 236 339	10.3 15.5 15.5 17.5 17.9 16.6	21.8 - 20.9 20.9 21.1 - 21.3 22.0 25.0	5.7 	15.4 - 16.2 16.2 13.3 - 13.4 14.1 85.8	356 - 337 337 420 - 423 434	629 367 367 444 - 446 563 1 000	6.2 - 21.6 21.6 17.5 - 17.0 22.3	27.6 - 24.5 24.5 22.4 - 22.0 43.7 20.0
Use the second s	30 108 749 151 637 489 1 156 286 7 937 3 132 2 117 122 2 117 1 431 563 286	15.7 17.8 45.1 45.7 14.1 13.9 26.2 34.6 14.9 14.6 14.9 14.3 14.3 14.3 4.6 14.7 14.3 14.4 46.5 47.9	743 611 502 529 673 346 516 499 600 558 444 371 728 241 568 625 536 544 524	636 561 639 771 658 618 606 647 634 693 738 837 753 648 781 593 645	214  187 159 159 168 196 183 177 179 132 137 184 175 175 177 179 183	242 194 181 185 232 240 237 260 189 203 197 212 230 224 228 193 201	16.3 19.0 14.6 13.5 18.7 9.9 18.8 17.8 20.8 4.1 10.3 18.5 - 9.3 16.2 13.3 16.0 18.0	21.8 20.3 18.6 22.3 25.5 41.9 24.9 20.9 23.5 19.9 25.2 21.6 21.2 21.2 21.3	10.4 12.8 11.5 9.2 4.7 12.1 15.8 11.9 13.0 10.5 9.3 10.6 —	14.1 15.6 16.2 65.5 42.3 19.7 40.1 14.6 19.3 26.3 22.5 17.9 20.0 15.5 24.7 15.2	436 430 383 36 318 319 309 438 434 326 429 429 267 355 367 306 325	448 458 514 484 666 374 365 469 434 722 535 - 919 385 401 383 383 406	22.1 24.6 21.2 18.7 4.6 13.4 21.5 22.4 22.3 21.9 5.7 20.8 15.7 21.6 25.6 24.6 11.6 12.0	48.0 26.1 28.5 29.5 21.2 44.2 24.5 24.4 58.8 83.4 26.5 69.7 30.5 32.1 17.9 22.0
Oistrict 11, Oelmar Delmor town Salisbury city (pt.) Oistrict 12, Nonticoke District 13, Comden Salisbury city (pt.) District 14, Willords Willords town District 15, Hebron Hebron town District 16, Fruitland Fruitland city (pt.) Salisbury city (pt.)	1 408 668 3 545 5 312 3 944 708 315 783 285 2 239 1 449 114	26.9 35.9 33.3 16.0 13.4 13.5 36.0 46.7 33.7 37.2 14.2 14.1 12.3	524 509 - 410 581 558 437 471 540 465 638 608	586 581 	176 189 - 166 197 194 179 183 164 166 172 168	198 214 224 228 227 200 214 201 198 192 189	19.7 16.8 - 8.2 17.6 17.2 16.2 22.5 16.6 20.1 17.0 19.0	23.9 24.0 17.8 21.5 22.3 22.3 27.0 21.2 24.5 21.7 23.5 30.0	11.4 11.5 - 12.6 10.5 10.9 13.2 14.6 10.9 11.1 9.4 8.7	16.2 16.8 24.3 13.8 15.4 20.5 22.3 16.0 14.3 14.9	323 330 - 82 500 504 386 367 429 409 371 345	369 372 389 526 532 448 403 484 460 456 455 650	23.7 25.3 6.7 25.4 25.0 21.1 21.5 18.6 20.0 25.9 25.4	30.4 31.9 70.1 28.3 29.0 24.3 26.4 26.5 28.6 33.7 33.1 100.0
Worcester County District 1, Pocomoke Pocomoke City city District 2, Snow Hill Snow Hill town District 3, Berlin Berlin town Ocean Pines CDP District 4, Nework District 5, St. Mortin District 7, Arkinsons District 7, Arkinsons District 7, Ocean City Ocean City town West Ocean City Ocean City CDP Baltimore city	41 800 2 637 1 682 1 924 927 7 236 1 101 4 184 355 914 333 564 27 837 25 494 1 491 303 706	16.6 15.5 15.7 33.6 46.6 15.3 13.5 15.8 15.5 14.9 13.5 13.8 16.0 16.1 15.8 12.5	652 514 483 527 488 677 750 505 641 380 277 792 857 694 614	696 638 667 590 549 752 712 837 676 954 675 605 915 983 922 625	210 179 182 199 212 207 191 239 144 176 130 114 256 271 203 215	223 200 206 216 227 229 267 276 243 230 476 239 277 294 264 219	19.1 14.3 13.1 15.4 16.0 20.5 17.4 19.8 11.9 16.6 8.3 10.5 19.0 21.9 14.6 19.1	21.3 20.1 20.3 18.9 20.2 23.7 26.3 23.7 33.8 24.4 25.4 24.2 24.2 24.2 11.7 22.5 19.7	12.3 11.7 11.6 11.7 12.4 11.5 11.7 9.5 3.9 9.4 4.6 7.1 11.5 10.3 10.7 13.5	13.9 15.7 16.7 14.3 15.2 14.4 20.2 13.4 16.1 17.5 47.3 15.8 14.9 17.6 14.0	383 270 273 300 299 382 306 682 106 336 321 203 497 499 430 411	412 328 330 325 323 448 372 74D 494 492 354 533 603 415	23.4 20.4 20.5 18.2 18.8 25.1 25.5 24.2 1.0 8.4 3.2 11.0 23.9 24.1 17.7 27.1	25.8 26.3 26.8 22.9 28.8 32.4 28.8 92.5 21.4 80.5 32.6 28.8 29.2 36.2 27.6

Table 22. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990

State	Housing	units	Median sele	cted month	ly owner costs	(dollars)			owner costs as a f income in 1989		Median gross lars)	rent (dol-	Medion gross percentage of income in	household
County Place and [In Selected			With a mo	ortgoge	Not mort	gaged	With a mo	rtgage	Not mortg	oged	90-percent co		90-percent o	
States] County Subdivision			90-percent c		90-percent o		90-percent co		90-percent co					
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
The State	1 891 917	14.4	916	921	235	236	21.1	21.2	12.3	12.5	547	549	25.3	25.5
Allegony County	32 513	16.4	483	504	176	181	16.1	17.5	12.4	13.4	27B	289	25.2	26.9
Anne Arundel County  Boltimore County	157 194 281 553 18 974	12.9 14.3	960 B34	975 845	245 234	250 237	21.1 19.4	21.6 19.9	12.0 11.9	12.7 12.3	610 526	622 531	24.7 23.4 22.6	25.4 23.8 25.4
Caroline County Carroll County	1B 974 10 745 43 553	16.0 25.5 18.0	919 633 873	954 665 B93	23B 195 213	254 206 220	21.2 20.6 21.4	22.1 21.B	11.0 12.6 11.3	12.7 14.2 12.3	623 337 477	687 360 491	24.4 23.2	26.9 24.5
Cecil CountyChorles County	27 656 34 487	18.6 15.3	767 951	794 974	225 226	233 238	20.3 21.6	22.0 21.1 22.2	12.0 11.6	13.2 13.2	461 677	481 704	22.2 25.4	23.6 26.B
Dorchester County Frederick County	14 269 54 B72	20.B 15.5	560 897	601 920	193 212	203 219	18.4 21.5	20.5 22.1	12.5 11.7	14.0	320 550	339 566	22.7 23.7	24.5 24.6
Gorrett County	14 119 66 446	22.2 13.9	49B B73	535 893	170 234	180 241	20.1 20.6	21.7 21.1	11.6 11.2	13.1 12.2	301 475	319 488	23.5 22.9	27.0 23.9
Kent County	72 5B3 B 1B1	12.B 19.9	1 174 614	1 198 691	276 217	2B5 233	22.2 19.4	22.7 21.7	11.0	12.4 13.B	674 390	687 424	24.3 24.1	25.2 27.1
Montgomery County Prince George's County	295 723 270 090	14.6 13.5	1 195 992	1 209 1 005	327 272	333 277	21.9 21.5	22.2 21.9	11.2 11.4	11.8 12.1	737 640	743 644	26.2 25.4	26.7 25.8
Queen Anne's County St. Mory's County	13 944 27 863	17.3 13.9	819 841	B66 B76	211 227	226 239	21.3 21.4	22.5 22.4	11.9 11.4	13.8 13.2	441 525	503 553	22.B 23.B	26.1 25.3
Somerset County Talbot County	9 393 14 697	16.1	507 719	569 769	176 200	187 214	20.1 19.6	22.5	12.3 11.5	14.5	2B8 416	31B 442 363	24.7 24.1 21.2	2B.3 26.1 22.1
Woshington County Wicomico County Worcester County	47 448 30 108 41 800	17.5 17.8 16.6	642 611 652	664 636 696	183 187 210	187 194 223	18.1 19.0 19.1	19.3 20.3 21.3	12.0 12.8 12.3	12.9 14.1 13.9	352 430 383	448 412	24.6 23.4	26.1 25.B
Boltimore city	303 706	12.5	614	625	215	219	19.1	19.7	13.5	14.0	411	415	27.1	27.6
PLACE AND COUNTY SUBDIVISION Aberdeen town, Horford County Aberdeen Proving Ground CDP, Horford	5 214	15.5	698	75B	219	239	18.5	21.8	10.3	13.9	431	449	24.7	27.6
CountyAccident town, Garrett County	986 155	13.6 48.4	514	653	177	100 219	14.3	24.3	11.1	20.0 18.9	412 185	442 392	13.5 23.0	19.B 2B.5
Accokeek CDP, Prince George's County	1 585	13.9	914	1 073	2B9	332	21.7	24.8	10.5	16.4	596	846	15.4	23.6
Adelphi CDP	5 351	13.1	919	1 066	288	325	17.7	21.8	8.9	13.1	663	696	25.8 -	2B.2
Prince George's County Andrews AFB CDP, Prince George's County	5 351 2 341	13.1 11.9	919	1 066	288	325 200	17.7	21.B 100.0	8.9	13.1	663 525	696 621	25.B 19.4	2B.2 23.1
Annopolis city, Anne Arundel County Arbutus CDP, Baltimore County Arden-on-the-Severn CDP, Anne Arundel	15 252 7 966 B5B	11.5 14.5	940 757	1 019 B05	266 213	289 226	19.9 19.0	22.0 21.2	11.8 10.8	14.7	5BB 456	617 492 980	26.3 23.1 13.2	2B.0 25.9 27.B
County  Amold CDP, Anne Arundel County  Ashton-Sandy Springs CDP, Montgomery  County	7 238 1 156	12.0 13.1 16.2	75B 1 019 1 159	1 033 1 093 1 433	244 250 315	299 304 395	14.2 21.9 15.2	20.7 23.7 20.8	7.5 9.4 B.B	16.0 13.3	572 775 516	843 717	21.B 24.7	24.4 36.6
Aspen Hill COP, Montgomery County Bollenger Creek CDP, Frederick County	17 157 2 532	13.3 14.3	1 057 901	1 112 984	2B5 190	305 223	1B.9 23.7	20.5 25.5	10.0 8.8	12.5 14.7	7B3 545	B14 650	26.0 22.8	2B.0 26.9
Baltimore city Borclay town, Queen Anne's County	303 7D6 57	12.5 40.4	614 430	1 063	215 152	219 245	19.1 6.0	19.7 26.3	13.5 4.9	14.0 19.6	411 422	415 600	27.1 5.9	27.6 19.5
Bornesville town, Montgomery County Borton town, Allegony County	63 227	30.2 48.5	671 364	1 293 477	233 161	292 176	9.0 10.5	23.9 26.9	4.4 9.9	21.7 13.5	196	231	17.3	3B.B
Bel Air town, Harford County Bel Air North CDP, Horford County Bel Air Sauth CDP, Horford County	3 B60 5 116 10 296	13.1 12.6 13.2	986 986 946	97B 1 054 977	238 225	272 258.	20.3 21.5	22.6 23.2	9.6 9.3 9.8	14.1 13.3 13.0	510 542 51B	539 592 540	23.0 21.3 19.4	26.7 24.B 22.6
Beltsville CDP, Prince George's County Berlin town, Worcester County	5 503 1 101	13.0 13.5	1 014 547	1 101 712	23B 291 191	264 318 267	21.5 17.2 17.4	22.6 20.7 26.3	9.1 11.7	12.8 20.2	673 306	697 372	25.2 25.5	2B.3 32.4
Berwyn Heights town, Prince George's County	1 030	15.8	900	1 034	239	299	19.4	23.0	8.2	14.1	912	1 424	25.5	46.3
Betterton town, Kent County	28 253 207	16.1 38.6	1 505 492	1 596 608	392 219	421 277	19.2 15.3	20.6 25.7	10.7 8.7	11.9 17.5	833 321	872 465	24.3 12.9	25.5 3D.0
Blodensburg town, Prince George's County Boonsboro town, Woshington County	3 574 901	11.4 45.7	819 646	991 701	218 182	286 196	18.7 18.2	25.0 21.2	6.9 11.2	17.4 14.2	585 339	610 370	24.6 18.0	27.0 24.3
Bowie city, Prince George's County  Bowleys Quorters CDP, Boltimore County	13 066 2 435	14.4	1 007 718	1 048 785	282 213	307 249	19.6 16.1	20.9 21.6	9.6 9.9	13.3 15.1	936 466 471	984 490 581	23.4 23.9 19.8	25.7 2B.7 29.1
Braddock Heights CDP, Frederick County Brandywine CDP, Prince George's County Brentwood town, Prince George's County	1 635 451 1 081	11.9 15.5 12.5	907 919 70B	1 063 1 101 819	212 227 194	242 288 249	19.4 21.9 18.8	22.7 27.5 26.3	7.5 8.4 9.6	13.3 18.7 18.4	818	1 540	14.3 23.1	31.4 30.1
Bridgeport COP, Woshington County Brookeville town, Montgomery County	1 044	12.0 52.4	709 1 112	810 1 910	174 237	198 651	13.5 19.3	20.7 52.9	8.9 3.7	14.1 26.3	589 299 —	67B 1 000	3.8	22.B 20.0
Brookiyn Pork CDP, Anne Arundel County Brookview town, Dorchester County	4 454 26	15.7 <b>53.8</b>	652 312	728 426	186 155	198 195	19.7 5.9	22.5 21.3	11.9 5.8	14.5 14.2	424 -	482	19.9 -	26.8 -
Brunswick town, Frederick County Bryons Rood CDP, Chorles County	1 B65 1 351	12.1 13.6	612 775	720 891	206 215	235 272	20.5 18.8	25.4 22.7	9.9 9.2	16.1 16.0	406 393	489 647	21.5 20.1	28.4 29.5
Burkittsville town, Frederick County Burtonsville CDP, Montgomery County	74 2 159	50.0 13.2	720 1 175	968 1 299	134 306	200 390	16.8 23.4	27.1 26.8	8.1 8.3	24.9 15.9	352 720	398 829	12.3 20.0	22.6 27.4
Cabin John-Brookmont CDP, Montgomery County Californio CDP, St. Mory's County	2 168	12.1	1 437	1 796	346 229	477	16.8	21.9	9.1	13.8	807 573	1 125 646	22.1 26.5	33.6 41.1
Colvert Beoch-Long Beoch COP, Calvert County	2 907 722	13.4 11.8	899 661	984 846	202	281 317	21.9 16.6	24.9	8.2 5.8	15.0	487	698	14.B	63.0
Calverton CDP	4 481	14.1	1 116	1 189	291	332	21.3	23.5	8.0	13.3	693	744	23.1 22.0	26.0 29.4
Prince George's County	2 662 1 819	13.1 15.5	1 165 911	1 255 1 071	304 278	368 322	23.2 13.5	25.6 17.7	6.1 7.4	17.1 13.2	918 670	1 2B0 696	22.9	26.1
Combridge city, Dorchester County Comp Springs CDP, Prince George's County _ Cope St. Claire CDP, Anne Arundel County _ Copitol Heights town, Prince George's	5 256 5 676 2 792	14.6 13.3 11.6	470 994 995	559 1 075 1 D85	202 285 232	229 314 286	16.5 18.5 20.4	21.6 21.0 23.7	12.8 9.4 8.5	16.3 12.6 14.7	309 673 604	333 706 811	23.0 23.7 23.4	25.8 27.8 31.4
Cormody Hills-Pepper Mill Village CDP, Prince	1 209	14.1	7B7	B80	204	279	21.2	25.7	8.8	19.0	273	724	23.9	2B.7
George's County	1 47B 10 366	14.4 14.2	669 815	B35 B53 899	239 240	327 254	16.6 19.7	21.8 21.3	7.2 11.2	16.8 13.6	560 553	66B 570	27.4 21.9	47.3 23.6
Catonsville CDP, Boltimore County  Cecilton town, Cecil County  Centreville town, Queen Anne's County	14 DBD 201	15.5 41.3	856 584 435	658	236 222	247 255 247	19.9 16.8	21.3 25.9 23.0	11.4 9.2 11.4	13.1 14.9 15.1	529 210 357	547 466 379	24.2 25.4 22.9	26.4 35.9 27.2
Charlestown town, Cecil County	BBB 262	38.5 4D.8	635 601	747 778	215 205	247	19.5 13.9	24.0	11.8	18.2	357 388	538	14.5	25.3

Table 22. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Medion sele	cted month	ly owner costs	(dollors)	Medion selecte age o	ed monthly of household	owner costs os income in 1989	a percent-	Medion gross lors)		Medion gross percentoge of income in	household
County Place and [In Selected			With o mo	ortgoge	Not mort	goged	With a ma	rtgoge	Not morto	goged	90-percent co		90-percent co	
States] County Subdivision			90-percent o		90-percent co		90-percent co		90-percent co					
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
PLACE AND COUNTY SUBDIVISION—														
Con. Chorlotte Holl CDP Chorles County	525 184	14.3 13.6	757 725	1 064 1 215	168	216 25D	15.0 13.2	23.1 24.9	8.1	27.3 20.0	145	567 150	11.5	27.2 20.0
St. Mory's County Chesopeake 8eoch town, Colvert County	1 016	14.7 40.6	708 995	1 112 1 083	165 205	221 258	12.6 22.6	23.8 24.7	8.7 1D.8	29.2 15.1	393 727	594 815	13.2 22.6	28.1 25.9
Chesopeake City town, Cecil County Chesopeake Ronch Estates CDP, Colvert	329	43.5	703	935	253	285	21.6	24.6	12.9	18.8	514	570	19.8	28.6
CountyChestertown town, Kent CountyCheverly town, Prince Gearge's County	2 529 1 624 2 193	11.9 14.6 14.D	717 703 1 042	814 864 1 128	209 218 251	254 251 288	19.0 19.7 18.3	23.2 24.0 22.6	8.2 9.7 8.8	13.4 14.4 13.1	691 408 611	771 464 630	25.8 26.0 21.3	36.9 32.3 25.9
Chevy Chose town, Montgomery County Chevy Chose CDP, Montgomery County	1 005 3 548	16.6 17.8	1 641 1 408	1 920 1 606	453 371	593 428	19.5 18.5	22.6 21.4	10.7 10.2	17.9 12.9	1 1D7 953	1 602 1 173	19.8 22.7	46.6 26.7
Chevy Chose Section Five village, Mont- gomery CountyChevy Chose Section Three village, Mont-	228	48.2	1 500	2 097	458	597	17.4	21.8	9.6	16.1	1 076	1 617	9.1	21.3
gomery CountyChevy Chose Village town, Montgomery	715	49.1	2 269	2 529	569	618	17.5	20.6	10.4	13.1	1 296	1 631	10.8	21.4
CountyChillum COP, Prince George's County	272 12 093	49.3 13.0	1 528 877	1 737 942	378 249	512 269	17.3 19.1	21.4 21.6	10.8 1D.3	16.8 13.0	895 618	1 5D2 634	10.0 25.6	25.6 27.6
Church Creek town, Dorchester County Church Hill town, Queen Anne's County Clear Spring town, Woshington County	52 200 184	48.1 39.0 42.4	321 469 394	686 579 592	158 174 163	202 210 208	9.8 11.6 17.6	22.2 20.9 23.9	10.2 16.6 9.0	25.3 24.4 14.9	302 279	444 344	13.2 18.0	22.8 27.4
Clinton CDP, Prince George's County Clover Hill CDP, Frederick County	6 378 947	13.9 15.8	1 079 1 D18	1 129 1 192	28D 228	310 266	22.2 15.3	23.8 20.4	9.9 7.5	13.7 13.8	761 794	344 917 1 790	23.9 4.2	28.7 34.1
Cloverly CDP, Montgomery County Cockeysville CDP, Boltimore County Colesville CDP, Montgomery County	2 493 9 346 5 995	14.6 13.1 14.6	1 200 1 022 1 287	1 345	315 266	369 296 378	23.0 18.4	25.9 21.5	9.4 9.9 9.1	15.6 14.5 12.1	596 559 793	878 578 940	25.3 21.5 20.7	37.3 23.1 28.0
College Park city, Prince George's County Colmor Monor town, Prince George's	5 880	15.0	873	1 383 946	355 265	285	19.1 19.4	21.1 22.1	10.1	12.8	617	696	28.5	32.8
Columbio CDP. Howard County	424 30 651	43.6 12.2	816 1 141	866 1 176	190 273	255 300	20.0 20.6	25.7 21.5	16.2 9.7	25.1 13.1	517 715	741 736 628	17.1 24.8	26.D 26.1
Corol Hills CDP, Prince George's County Cottoge City town, Prince George's County Cresoptown-8el Air CDP, Allegony County	3 907 501 1 847	11.2 39.1 11.7	666 907 490	767 948 586	222 216 154	271 256 187	19.5 21.1 12.8	23.4 25.0 18.1	10.6 8.8 9.7	18.4 14.1 14.7	600 207 343	325 385	23.5 26.8 15.7	27.0 29.6 25.6
Cresoptown-8el Air CDP, Allegony County Cnsfield city, Somerset County Crofton CDP, Anne Arundel County	1 3D9 4 718	15.2 11.7	393 1 015	536 1 096	181 261	215 336	16.9 20.7	27.1 22.6	11.4 6.9	17.9 14.2	2D2 825	282 9D3	23.9	29.1 24.6
Crownsville CDP, Anne Arundel County Cumberlond city, Allegony County Domoscus CDP, Montgomery County	11 431 3 315	12.8 14.8 12.5	1 009 453 1 118	2 321 492 1 214	82 183 244	249 193 312	21.5 16.8 24.4	28.8 19.9 26.4	5.3 12.5 7.7	26.2 14.5 13.1	268 266 649	531 282 738	11.8 27.0 20.8	63.2 29.3 26.1
Deale CDP, Anne Arundel County Deer Park town, Gorrett County	1 721	11.7	929 401	1 054	212 157	261 204	21.7 9.6	24.6 19.0	9.5 8.3	16.5	615 238	869 418	15.4	27.1 60.8
Delmor town, Wicomico County Oenton town, Coroline County	668 1 217	35.9 35.5	509 578	581 668	189 211	214 227	16.8 20.4	24.0 23.3	11.5 10.9	16.8 14.3	330 294	372 335	25.3 26.8	31.9 30.2
Oiscovery-Spring Garden CDP, Frederick County District Heights city, Prince George's County	742 2 594	12.1 11.9	728 920	865 984	140 229	247 262	18.6 21.4	22.7 24.7	3.5 9.2	19.3 14.6	701 507	784 564	26.5 24.9	62.0 32.1
Dodge Pork CDP, Prince George's County Dundolk COP, Soltimore County	1 801 26 464	13.0 14.7	662 608	1 096 633	190	195	11.5 16.7	31.0 18.2	11.7	12.7	571 441	589 457	29.3 21.9	34.2 23.8
East New Morket town, Prince George's County _ East New Morket town, Dorchester County _ Easton town, Talbot County	36 71 4 308	19.4 32.4 13.3	594 678	2 744 748	177 178	200 248 201	22.4 18.3	79.6 22.6	7.2 10.1	100.0 24.7 14.1	413 407	568 450	5.1 24.2	21.8 27.1
Eost Riverdole COP, Prince George's County _ Edgemere CDP, Boltimore County	5 112 3 537	13.8 15.6	830 725	898 808	228 230	258 245	21.3 17.2	24.0 21.5	9.6 11.3	13.3 14.1	623 442	64D 506	24.5 16.4	27.2 22.2
Edgewood CDP, Horford County Edmonston town, Prince George's County	8 4D8 285	12.6 45.6	751 834	795 935	214 230	238 271	20.4 21.8	21.9 25.9	10.0 10.7	14.5 16.7	439 644	493 815	23.5 22.8	26.4 42.2
Eldersburg COP, Corroll CountyEldorado town, Dorchester CountyElkndge CDP, Howord County	3 288 22 5 574	16.2 36.4 11.6	947 231 1 028	1 013 559 1 093	227 3 226	253 198 267	21.6 6.2 23.1	23.3 59.8 24.9	9.5 .3 10.3	14.2 19.7 16.4	574 258 7D2	652 446 769	21.8 1.7 21.5	26.6 89.1 25.2
Elkton town, Cecil County Ellicott City CDP, Howord County	3 597 15 914	15.3 13.7	648 1 317	734 1 377	219 283	251 298	19.5 22.3	22.5 23.5	11.0 10.6	15.7 12.8	427 584 396	471 600 426	21.6 23.6 18.9	23.9 25.5 22.8
Emmitsburg town, Frederick County Essex CDP, 8oltimore County Foirland CDP, Montgomery County	681 17 675 8 473	43.8 14.0 11.6	611 651 1 144	680 690 1 200	195 200 321	227 212 383	16.3 17.1 23.3	21.4 19.4 25.5	11.5 11.7 7.6	16.1 13.5 14.1	405 791	426 421 825	23.7 25.8	25.1 27.8
Foirmount Heights town, Prince George's	536	40.1	753	894	214	251	21.D	24.8	10.4	14.8	506	657	26.7	45.8
Foliston CDP, Horford County Federolsburg town, Coroline County Ferndole CDP, Anne Arundel County	1 828 1 013 6 346	15.9 44.5 11.4	896 548 768	980 614 835	248 202 222	281 223 243	15.1 17.9 18.1	18.7 21.6 21.2	9.0 11.9 11.5	13.9 15.1 15.2	330 264 494	922 312 581	7.7 26.3 23.D	43.8 28.7 25.9
Forest Heights town, Prince George's County	945	13.2	685	874	227	288	16.7	22.9	7.8	15.2	771	955	16.5	59.7
Forestville CDP, Prince George's County Fort Meade CDP, Anne Arundel County Fort Ritchie CDP, Woshington County	6 192 3 030 345	13.6 11.9 13.6	933	1 004 1 500	224 - -	254 - -	21.9	24.2 100.0	1D.0 -	14.9	661 501 372	688 540 434	22.9 2D.8 14.1	25.1 23.3 22.3
Fort Woshington CDP, Prince George's County	7 874	11.5	1 170	1 235	286	326	21.1	22.8	8.8	13.1	654	724	20.8	25.9
Friederick County Friendly CDP, Prince George's County	16 611 2 780	12.6 11.D	847 1 029	888 1 134	229 282	248 327	21.3 20.5	22.8 23.2	11.7 8.3	14.3	572 935	591 1 407	24.8 23.6 19.7	26.2 38.6 38.9
Friendsville town, Gorrett County Frostburg city, Allegony County Fruitland city, Wicomico County	254 3 023 1 449	47.2 13.8 14.1	4D9 528 608	543 588 673	162 186 168	187 211 189	13.2 13.9 19.0	25.4 19.2 23.5	13.6 11.4 8.7	20.4 15.5 14.9	216 283 345	269 324 455	26.7 25.4	31.5 33.1
Funkstown town, Woshington County Goithersburg city, Montgomery County	499 16 D59	42.1 13.6	571 1 095	647 1 141	175 243	195 285	15.0 22.2	21.3 23.4	10.4 8.8	15.4 13.4	351 671	381 685 466	15.3 25.6	19.9 27.3 51.0
Galena town, Kent County Golestown town, Dorchester County	142 51	41.5 51.0	452 388 1 106	758 698 1 392	210 135 322	282 180 372	20.6 10.1 14.3	29.6 19.9 18.9	7.6 5.1 9.4	13.9 14.9 14.2	410 312 957	383 1 562	26.5 4.6 24.1	28.3
Garrett Pork town, Montgomery County Garrison CDP, Boltimore County Germontown CDP, Montgomery County	2 383 17 121	42.7 14.3 12.3	972 1 D57	1 D72 1 091	272 173	353 289	19.7 24.7	24.2 25.8	7.3 7.0	16.9 16.0	6D7 728	691 748	24.5 24.9	27.7 26.7
Glenorden town, Prince George's County Glen Burnie CDP, Anne Arundel County	1 889 14 664	14.D 12.3	764 791	930 835	254 218	408 231	20.0 18.7	23.2 20.8	7.9 11.6	25.7 13.9	346 530 749	442 547 1 394	20.3 25.7 21.1	28.2 28.0 27.3
Glen Echo town, Montgomery County Glenn Dole CDP, Prince George's County Goddord CDP, Prince George's County	3 327 1 780	49.0 12.5 11.5	1 133 1 207 972	1 495 1 349 1 146	302 294 272	348 335 349	15.8 22.0 17.9	26.8 24.1 23.5	6.5 8.6 3.4 7.7	16.5 14.7 21.7	752 701	827 724	24.0 22.7	27.9 26.2
Golden Beoch CDP, St. Mory's County Goldsboro town, Coroline County	965 7D	15.4 47.1		919 586	182 203	235 234	19.7 20.3	22.8 25.3	7.7 8.2	16.9 16.0	550 276	704 385	15.7	38.6 21.2

## Table 22. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Median sele	cted month	ly owner costs	(dollars)			owner costs as a		Median grass lars)	rent (dal-	Median gross percentage of income in	househald
County Place and [In Selected			With o mo	ırtgage	Nat mar	tgaged	With o mo	rtgage	Not marta	aged	90-percent co		90-percent co	
States] County Subdivision	100-percent	Percent in	90-percent o		90-percent of boun		90-percent co		90-percent co bound					
	caunt	sample	Lawer	Upper	Lower	Upper	Lawer	Upper	Lower	Upper	Lower	Upper	Lawer	Upper
PLACE AND COUNTY SUBDIVISION— Con.	017	44.3		47.4	100	001	,,,,	0/ 0	0.7	1/0	000	222	10.4	22.7
Grantsville tawn, Garrett Caunty Grasonville COP, Queen Anne's Caunty Greater Upper Maribora COP, Prince	217 1 102	46.1 12.8	616 672	674 841	192 175	231 227	15.2 18.6	26.9 28.1	9.7 10.4	16.0 17.7	292 608	332 712	19.6 22.9	23.7 51.7 28.0
Greenbelt city, Prince Gearge's County Green Haven COP, Anne Arundel Caunty	3 614 9 938 5 067	18.4 11.7 13.0	1 101 819 922	1 150 950 966	298 226 218	337 301 249	22.3 18.0 23.2	23.8 21.5 24.9	8.8 9.6 11.5	14.0 13.9 17.2	288 697 687	831 712 785	23.8 24.0 22.0	25.7 28.1
Greensbora tawn, Caroline Caunty Green Valley COP, Frederick Caunty Hagerstawn city, Woshington Caunty	628 2 895 16 361	38.9 13.9 14.2	547 995 590	638 1 079 631	198 216 184	229 262 194	21.1 20.8 17.5	25.3 22.7 20.2	11.4 7.3 12.7	16.5 13.3 14.9	324 560 324	360 969 337	25.2 17.0 22.1	28.6 29.4 23.5
Halfway COP, Washington County  Hampstead town	3 818 1 110	13.2 45.5	613 863	702 910	166 204	182 232	17.5 23.8	21.1 25.7	10.4 9.3	13.3 14.4	425 429	449 456	17.5 20.8	22.1
8aftimore Caunty Carroll Caunty Hamptan COP, 8altimare Caunty	1 110 1 860	45.5	863	910	204	232	23.8	25.7	9.3 10.0	14.4	429 527	456 1 255	20.8	24.1
Hancack town, Washington County Hovre de Grace city, Harford County	848 3 786	16.5 47.5 15.8	1 118 477 701	1 353 544 815	334 178 221	378 196 243	16.2 20.8	20.2 21.4 23.3	12.5 10.2	15.9 14.1	273 404 409	298 426 460	20.0 23.4 20.0	24.7 26.7 28.6
Hebran town, Wicamico County Henderson tawn, Caroline Caunty Herald Horbar COP, Anne Arundel County	285 26 743	37.2 38.5 12.2	465 353 862	558 582 1 011	166 	198 250 246	20.1 21.3 15.9	24.5 65.6 22.5	11.1 - 6.6	18.7 100.0 16.0	307 550 517	481 732 733	41.9 25.0 31.7	93.1 35.0 78.4
Highland Beach tawn, Anne Arundel County _  Hillandale COP  Mantgamery Caunty	95 3 688 2 935	12.3 11.8	1 013 1 019	1 009 1 178 1 253	290 287	322 330	17.9 17.9 18.8	28.6 22.2 23.3	8.5 8.3	25.0 12.6 13.5	649 655	681 687	23.9 23.9	27.7 28.2
Prince George's Caunty  Hillcrest Heights COP, Prince George's	753	14.3	871	1 141	280	325	13.7	21.3	7.0	13.0	570	632	19.9	28.0
Caunty Hillsbaro tawn, Caroline Caunty Hillsmere Shares COP, Anne Arundel County _	7 232 73 1 151	12.3 43.8 12.4	825 463 917	900 643 1 104	258 207 255	287 280 298	20.9 15.7 17.1	23.3 65.9 22.5	9.6 7.1 8.6	13.8 15.8 15.5	573 379 720	592 443 1 341	24.7 12.8 18.6	27.1 31.2 24.6
Hughesville COP, Charles Caunty Hurlack tawn, Oarchester Caunty Hyattsville city, Prince Gearge's Caunty	432 679 5 773	11.3 38.4 15.2	935 546 845	1 341 600 935	164 195 249	278 233 280	12.2 17.9 19.9	21.5 21.9 22.8	3.4 11.7 10.2	16.6 16.3 13.4	244 368 531	706 396 548	4.9 24.7 24.4	43.4 29.3 26.5
Indian Head town, Charles Caunty Jarrettsville COP, Harford Caunty	1 404 670	44.9 16.3	850 1 107	888 1 289	247 240 245	261 331	22.1 20.7	23.9 24.7	10.2 10.6 6.6	13.9 15.1	525 432	573 951	22.9 8.5	25.6 72.4
Jessup COP Anne Arundel Caunty Haward County	393 353 40	14.2 14.4 12.5	578 579 -	1 035 1 034 -	183 176 162	247 236 290	11.6 11.6 -	26.2 26.1 -	9.5 10.5 2.7	25.9 60.2 22.2	436 436 —	627 627 -	12.1 12.2 -	33.9 33.9 -
Jappatawne CDP, Harford Caunty Keedysville town, Washington County	4 064 187	12.7 43.3	745 664 1 209	811 787	209 162	252 201	15.4 14.4	18.6 24.4	8.6 7.8 9.8	13.3 14.3	530 364 647	558 566 693	19.2 13.4 23.9	24.7 27.2 27.7
Kensingtan town, Mantgamery County Kentland COP, Prince Gearge's County Kettering COP, Prince Gearge's County	747 2 791 3 477	48.9 13.5 12.4	708 1 035	1 394 803 1 090	313 211 300	341 303 434	20.9 17.5 21.2	23.3 23.3 23.1	8.2 6.8	13.1 17.5 19.1	567 896 448	591 1 156 651	23.8 18.8 9.1	27.8 26.2 57.5
Kingstown COP, Queen Anne's Caunty Kingsville COP, Baltimore County Kitzmiller town, Garrett County	702 1 281 133	14.4 15.1 45.1	534 925 340	701 1 156 426	171 264 125	226 296 149	16.3 18.6 10.8	22.8 24.0 24.5	7.1 9.9 8.5	15.1 14.5 14.1	563 176	794 261	10.4 17.9 15.9	22.4 41.9 27.5
Lake Share COP, Anne Arundel County Londaver COP, Prince Gearge's Caunty Landaver Hills town, Prince Gearge's	4 605 1 883	12.2	871 766	954 881	228 216	251 271	17.9 20.8	20.8 24.9	10.1 7.3	13.4 17.8	581 661 617	834 709 654	23.4	27.8 27.8
Langley Park COP	767 5 792 916	10.9	892 927 808	948 1 014 1 059	209 196 203	233 236 336	20.2 21.7 21.8	23.5 26.5 28.9	9.5 8.9 5.8	13.4 15.6 19.9	603 599	616 632	27.1 29.1	29.7 49.3
Prince Gearge's Caunty  Lanham-Seabraok COP, Prince George's	4 876	14.2 10.3	920	1 025	186	232	20.7	26.1	8.3	15.9	601	616	26.3	29.3
Caunty Lansdawne-8altimore Highlands COP, Baltimore Caunty	6 001 5 781	13.8 14.4	998 622	1 062 689	274 192	306 212	20.2 18.1	22.1 21.0	10.2 11.3	14.3 14.4	671 444	713 460	21.5	23.8
La Plato tawn, Charles County Larga COP, Prince Gearge's County Lourel city, Prince Gearge's Caunty	2 009 3 870 9 049	11.2 10.1 13.4	929 1 015 1 067	1 086 1 109 1 117	225 261 267	283 651 299	20.7 22.2 23.3	24.3 24.6 24.9	8.4 6.0 9.1	15.7 49.7 13.3	489 747	635 823 641	24.6 23.2 23.4	30.3 26.2 24.9
La Vale COP, Allegany Caunty Lawsonio COP, Samerset Caunty Laytansville tawn, Mantgomery Caunty	1 979 642 98	15.6 12.9 40.8	469 428 1 043	571 614 1 222	189 175 254	210 230 368	12.9 18.2 18.4	17.8 32.5 40.1	10.7 9.6 6.0	14.0 18.0 19.5	613 297 209 452	377 429 716	13.8 40.3 21.5	22.1 94.7 27.1
Leanardtawn tawn, St. Mary's County Lexingtan Park CDP, St. Mary's County Linganore-8artansville CDP, Frederick Caunty _	613 3 809 1 506	43.2 12.3 13.5	688 770 950	820 882 1 081	272 218 184	330 331 227	14.1 19.1 20.9	19.5 22.7 23.5	10.9 5.1 9.5	16.4 18.3 15.5	425 552 563	454 601 641	23.4 25.1 15.5	26.4 28.9 31.2
Linthicum COP, Anne Arundel County Lachearn COP, Baltimore Caunty Loch Lynn Heights town, Gorrett Caunty	2 817 9 905	15.9 14.7	830 752	934 798	233 232	254 246	16.0 16.5	19.5 18.5	10.5 11.5	13.5 14.0	450 530	626 546	18.9 23.8	24.0 26.5
Longcaning tawn. Allegany County	202 505 2 683	49.0 48.5 11.0	418 365 852	488 456 940	166 160 224	190 177 272	22.6 11.4 18.6	27.5 16.5 22.0	12.9 11.3 9.2	21.0 14.9 14.7	251 215 658	307 236 791	15.7 20.3 21.1	29.2 24.2 29.8
Landontowne COP, Anne Arundel Caunty Long Meadaw COP, Washington Caunty Luke tawn, Allegany Caunty Lutherville-Timanium CDP, Baltimare County _	2 256 97 6 596	15.5 48.5 16.2	762 515 871	891 785 961	217 83 278	242 122 292	16.6 1.5 16.3	21.6 18.5 18.7	10.3 8.3 10.3	13.7 13.3 12.2	436 256 530	483 294 558	20.6 9.1 22.4	24.5 22.5 25.3
Manchester tawn, Carroll Caunty Marbury COP, Charles Caunty	1 039	46.7 15.1	826 767	864 1 013	206 139	224 245	22.0 15.8	24.2 24.3	11.8 8.5	15.6 17.0	384 409	419 656	21.1 6.6	23.6 29.6
Mardela Springs town, Wicamica Caunty Marlaw Heights COP, Prince Gearge's Caunty	151 2 320	45.7 12.9	529 950	639 1 136	151 224	185 303	13.5 22.7	22.3 27.1	9.2 8.4	16.2 15.5	336 661	514 686	18.7 23.7	29.5 26.9
Marltan COP, Prince Gearge's Caunty Martin's Additions village, Mantgamery Caunty	1 964 324	15.2	1 036	1 130	236 415	362 537	19.6	22.3	6.1 9.1	17.6	887 1 213	998	23.7 9.8	28.5
Marydel tawn, Caroline Caunty Maryland City CDP, Anne Arundel Caunty	2 620	38.0 11.1	339 807	461 909 905	101 204 242	223 264 325	5.9 14.0 19.9	22.0 19.0 24.2	8.8 5.8 8.7	60.1 16.0 16.8	274 648 340	601 688 903	39.0 22.2 12.1	78.7 26.1 54.3
Mays Chapel COP, Baltimare County  Middle River CDP, Baltimare Caunty  Middletawn tawn, Frederick Caunty  Midland tawn, Allegany County  Middletawn Middletawn Caunty	4 238 9 925 738	11.5 12.1 14.0	750 1 125 690 849	1 234 735	301 187	325 335 201 259	19.3 19.3 17.9	21.3 21.6 22.1	9.6 11.1 10.8	14.1 13.6 13.9	702 446 542	871 465 575	15.5 22.3 21.7	23.3 24.6 24.7
Midland tawn, Allegany County Milfard Mill CDP, Baltimare Caunty	738 231 9 671	47.0 45.5 12.6	438	987 569 858	238 154 231	182 248	9.7	16.0 21.1	11.1 10.7	17.9 14.2	232 580	270 595	14.2 22.5	23.8 23.9

Table 22. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

State	Housing	units	Medion sele	ected month	ly owner costs	(dollors)			owner costs os I income in 198		Median gross lars)	rent (dol-	Median gross percentage of income in	household
County Place and [In Selected			With o mo	ortgoge	Not morto	gaged	With o mo	ortgoge	Not morts	gaged	90-percent co		90-percent c	
States] County Subdivision	100-percent	Percent in	90-percent c		90-percent co bound		90-percent c bound		90-percent co bound					
PLACE AND COUNTY SUBDIVISION—	count	somple	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper	Lower	Upper
Con. Millington town Kent County Queen Anne's County	172 159 13	44.2 44.0 46.2	511 518	738 753	186 192	267 272	18.7 18.1	25.1 24.8	9.7 9.8	16.3 16.9	313 311	351 347	19.D 18.3	27.3 26.4
Mitchellville CDP, Prince George's County Montgomery Villoge CDP, Montgomery	4 422	14.7	1 331	1 414	153 260	197 406	23.8	100.D 25.5	1.1 9.1	18.9 17.D	161 985	439 1 271	4.5 28.8	95.2 36.5
County	13 120 318 1 641 754	12.9 47.2 13.8 47.5	1 016 812 702 485	1 067 888 869 553	239 225 171 177	297 248 201 199	21.4 20.8 15.7 18.8	22.6 25.7 22.3 22.9	8.6 10.1 9.6 9.9	13.5 14.9 17.3 13.3	775 800 473 308	815 904 507 338	25.5 23.9 21.1 22.6	28.6 37.6 24.2 25.6
Mount Airy town Corroll County Frederick County	1 310 813 497	13.9 15.5 11.3	946 888 950	1 035 1 037 1 D81	209 202 203	237 242 245	22.4 20.1 23.3	25.7 24.5 27.8	8.0 7.7 4.2	15.5 16.4 18.2	588 576 384	763 762 886	24.7 21.3 31.4	35.0 39.7 56.3
Mount Roinier city, Prince George's County — Myersville rown, Frederick County — Novol Acodemy CDP, Anne Arundel County — New Corrollton city, Prince George's County — New Windsor town, Frederick County — New Windsor town, Corroll County — North Beach town, Colvert County — North Bethesdo CDP, Montgomery County — North Brentwood town, Prince George's	3 586 196 362 4 648 131 332 543 14 026	9.6 40.8 15.7 15.5 45.0 31.9 11.2 13.0	779 615 - 942 868 573 503 1 420	888 1 054 1 052 973 886 771 1 572	224 223 200 264 166 179 187 301	283 263 250 289 257 229 294 349	18.5 16.1 17.8 23.8 12.0 9.5 19.4	23.7 25.D 21.3 34.6 25.1 21.3 21.8	7.4 9.5 .2 8.9 5.0 8.1 8.1	16.0 15.7 19.8 12.4 15.0 14.2 25.2 12.6	531 412 592 671 370 338 560 808	545 464 747 688 556 532 751 845	25.5 14.8 12.6 24.6 26.5 21.9 18.7 25.D	28.6 23.1 26.0 27.4 36.6 38.8 37.9 27.8
County North Eost town, Cecil County North Kensington CDP, Montgomery County North Lourel CDP, Howard County North Lourel CDP, Howard County Oklond CDP, Corroll County Ooklond Town, Gorreth County Oceon City town, Worcester County Oceon City town, Worcester County Oceon Pines CDP, Worcester County Odenton COP, Anne Arundel County Olney COP, Montgomery County Dverleo CDP, Boltimore County Owings Mills CDP, Boltimore County Oxford town, Tolbot County	187 847 3 439 5 842 5 749 710 777 25 494 4 184 4 378 7 267 4 925 4 102	39.6 37.7 15.8 12.7 15.9 46.8 16.1 15.8 15.9 13.6 14.4 12.5	448 713 915 1 031 1 507 788 588 857 750 903 1 237 738 703	717 8D5 1 037 1 122 1 611 985 685 983 837 969 1 310 803 780 1 057	207 193 263 265 261 215 221 271 239 221 311 213 201 273	247 221 284 318 366 248 253 294 276 243 351 229 231 307	18.8 22.6 19.7 23.9 24.2 15.0 18.5 21.9 19.8 18.7 21.5 18.2 21.5 18.5	22.8 25.8 22.2 25.7 25.6 21.4 23.1 31.7 23.7 21.1 22.8 21.1 21.8	12.0 12.2 9.3 9.0 9.4 7.3 12.0 10.3 9.5 10.8 8.6 10.8	18.5 17.7 12.6 14.4 19.1 13.6 15.6 14.3 13.4 15.4 14.0 13.4 14.2	362 432 762 68D 1 044 315 297 499 682 612 867 515 491	611 463 890 710 1 326 895 337 535 740 671 975 551 522 669	13.8 23.5 22.1 22.4 23.0 2.6 21.5 24.1 24.2 23.5 21.8 18.9 21.1	28.2 28.6 24.9 24.7 30.5 17.4 25.5 29.2 28.8 27.6 27.4 23.1 23.2 20.5
Oxon Hill-Glossmonor CDP, Prince George's County Polmer Pork CDP, Prince George's County Portwille CDP, Soltimore County Porsole CDP, Anne Arundel County Posodeno CDP, Anne Arundel County Perry Holl CDP, Boltimore County Perrywon CDP, Horford County Perrywille town, Cecil County Pikesville CDP, Boltimore County Pikesville CDP, Boltimore County Plesosnot Hills CDP, Horford County Pocensole City city, Worcester County Port Deposit town, Cecil County Potomoc CDP, Montgomery County Potomoc CDP, Montgomery County Potomoc CDP, Montgomery County Prince Frederick CDP, Colvert County Prince Frederick COP, Anne Arundel County	13 698 2 224 13 351 4 534 3 509 8 745 904 1 032 21 455 286 286 1 682 1 172 292 15 15 630 702 190 617 807	10.6 12.6 14.9 11.8 13.2 12.9 14.7 44.0 14.8 34.6 15.9 15.7 15.9 39.4 40.0 12.8 21.1 42.6 14.3 39.3 16.1	917 688 695 1 265 995 924 507 700 1 013 499 801 483 929 497 — 1 771 437 668 688 481 767	973 747 730 1 448 1 114 956 621 779 1 095 606 1 060 667 1 084 905 	244 204 205 272 231 251 165 231 326 183 240 182 256 171 271 494 150 200 210 186 216	275 282 215 309 257 273 252 251 360 260 551 216 466 557 194 241 231 239	20.2 19.6 18.0 20.6 19.5 20.6 12.7 19.8 15.5 17.8 13.1 20.9 10.4 - 18.7 11.0 12.6 18.1	22.4 23.6 20.2 22.5 22.1 22.3 23.5 22.6 17.7 26.9 19.9 20.3 24.6 26.5 20.3 17.4 22.6 21.3 23.5 23.5 24.6	9.D 6.9 10.9 10.2 10.3 11.7 7.5 11.5 10.7 15.8 8.8 11.6 4.2 8.7 2.4 10.6 9.1 10.0 5.3 10.5 9.9	13.1 18.6 12.5 14.6 15.0 16.6 15.3 12.9 40.1 13.3 16.7 15.8 14.9 17.6 12.9 17.6 14.7 15.1	630 603 496 623 492 598 156 376 598 309 436 273 699 394 - 944 356 364 225 317 488	642 645 510 870 702 655 244 429 631 335 842 335 842 335 520 1 144 7715 551 466 343 530	25.D 28.0 23.6 19.2 22.1 22.9 24.5 22.4 20.7 20.5 16.2 22.3 24.4 10.9 12.4 21.1 24.D 22.8	26.5 34.6 25.9 27.3 24.3 32.6 27.8 27.0 41.2 64.0 26.8 24.4 31.9 
Queen Anne town Queen County Rondollstown COP, Boltimore County Redlond CDP, Montgomery County Reisterstown CDP, Boltimore County Ridgely town, Coroline County Rive CDP, Anne Arundel County Rive CDP, Anne Arundel County Riverdole town, Prince George's County Riviero Beach CDP, Anne Arundel County Rockville city, Montgomery County Rosaryville CDP, Prince George's County Rosaryville CDP, Prince George's County Rosamor CDP, Montgomery County Rossomor CDP, Montgomery County St. Charles CDP, Chorles County St. Michoels town, Tolbot County Soltsbury city, Wicomico County Sovage-Guifford CDP, Howard County Secretory town, Dorchester County Secretory town, Dorchester County Severno Pork CDP, Anne Arundel County Severno Pork CDP, Anne Arundel County Shorpsburg town, Woshington County Shorpsburg town, Woshington County Silver Spring CDP, Montgomery County Smithsburg town, Wisnighton County Snint Shurg Town, Wisnighton County Snow Hill town, Worcester County	107 55 52 198 9 866 5 121 7 801 434 528 1 199 2 190 4 278 808 3 009 7 057 97 4 339 4 106 9 775 694 8 746 3 943 3 1 809 231 1 187 8 21D 8 285 286 33 494 480 927	38.3 36.4 40.4 39.4 13.2 23.6 12.5 38.2 45.3 13.4 21.2 12.3 43.6 15.7 15.8 40.4 12.3 12.2 12.8 41.9 14.9 14.9 18.2 44.6 11.5 47.9 11.5 11.5 11.5 11.5 11.5 11.5 11.5 11	464 441 507 655 871 1 119 660 669 989 774 878 57D 1 070 1 010 705 871 737 693 948 596 581 1 085 647 478 847 964 1 123 902 551 544 1 D95 64D 488	614 668 773 808 8921 1 182 856 759 763 1 242 331 1 336 68 130 1 088 6 32 1 145 1 057 955 1 057 955 1 057 955 1 145 1 145	183 171 178 179 242 306 228 187 208 228 227 224 202 227 224 202 546 257 185 187 190 204 231 185 238 270 205 185 187 190 204 231 185 288 270 298 298 298 298 298 298 298 298 298 298	257 263 281 260 332 248 240 237 320 248 243 224 294 294 294 295 295 209 254 209 254 275 222 209 254 209 254 209 257 209 257 209 209 209 209 209 209 209 209 209 209	11.4 10.4 1.8 16.5 19.1 21.1 15.1 17.5 20.2 21.5 18.8 21.0 20.5 19.0 22.4 20.5 19.0 22.4 21.6 20.5 21.6 20.1 20.3 21.6 20.1 20.3 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 20.5 21.6 21.6 21.6 21.6 21.6 21.6 21.6 21.6	24.4 24.5 29.3 20.9 22.5 20.7 23.2 22.9 22.2 24.8 23.5 24.8 24.6 24.3 22.2 23.6 24.8 24.6 24.3 22.5 23.5 24.8 25.8 26.1 26.1 26.1 26.1 26.1 26.1 26.1 26.1	9.5 9.5 9.2 8.9 10.5 8.7 9.8 12.9 9.7 9.5 9.4 10.3 8.5 11.6 8.2 11.4 10.1 8.3 11.1 12.7 8.5 14.7 7.2 10.8 8.7	30.1 36.5 33.1 19.3 13.3 13.1 13.7 20.1 13.5 14.4 15.6 12.4 14.7 14.7 16.8 16.4 11.4 16.7 15.1 16.2 14.1 14.9 26.4 13.5 15.2 14.5 16.2 16.2 16.2 16.2 16.2 16.2 16.2 16.2	340 342 352 324 545 745 745 379 385 592 543 570 325 780 863 531 497 325 497 327 371 457 669 327 323 518 558 760 6423 324 325 545 760 6423 325 545 760 6423 325 545 760 6423 325 643 545 760 643 545 760 643 545 760 643 545 760 643 545 760 643 545 760 643 643 643 643 643 643 643 643 643 643	393 393 423 382 573 579 817 425 950 588 792 376 817 1 198 559 979 22 783 478 696 41D 407 837 637 637 406 673 329 323	19.1 11.D 19.D 11.1 22.6 24.1 22.6 27.7 27.1 22.8 26.8 26.8 27.1 22.5 21.7 	27.7 29.8 21.9 24.8 26.9 25.1 27.8 32.3 50.3 28.2 27.9 35.9 29.1 29.8 24.2 42.3 22.5 28.1 34.4 26.6 26.3 30.2 18.3 60.3 28.2 22.9 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 22.5 28.1 29.8 29.8 29.8 29.8 29.8 29.8 29.8 29.8

Table 22. Percent in Sample and Confidence Bounds for Housing Characteristics: 1990—Con.

[10] definitions of ferms and meonings of symp	ois, see lexij													
State	Hausing	units	Median sele	cted month	ly owner costs	(dollars)			owner costs as o income in 1989		Median gross lars)		Median grass percentage of incame in	household
County Place and [In Selected			With a me	ortgage	Nat mort	goged	With o mor	rtgage	Nat marts	aged	90-percent co		90-percent o	
States] County Subdivision			90-percent o		90-percent c		90-percent co		90-percent co					
	100-percent count	Percent in somple	Lower	Upper	Lower	Upper	Lower	Upper	Lawer	Upper	Lower	Upper	Lawer	Upper
PLACE AND COUNTY SUBDIVISION—														
Somerset town, Mantgamery County South Gate COP, Anne Arundel County South Kensingtan COP, Montgamery Caunty South Laurel COP, Prince George's County Stevensville COP, Queen Anne's County Stevensville South COP, Queen Anne's	386 11 116 3 397 7 861 631	49.0 12.0 16.8 11.3 13.9	1 677 858 1 176 1 026 772	1 927 902 1 291 1 149 900	553 227 330 307 171	621 263 360 432 246	16.1 19.1 19.8 18.3 17.7	20.3 21.5 22.3 21.6 24.1	9.3 9.5 9.4 8.6 6.4	12.8 13.8 12.0 17.3 17.0	1 261 594 1 081 663 437	1 645 613 1 395 679 880	20.6 23.9 22.1 24.1 20.6	39.3 25.6 30.4 26.0 67.6
Caunty Sudlersville tawn, Queen Anne's County Suitland-Silver Hill COP, Prince George's	735 167	11.7 38.3	670 716	913 915	199 204	299 239	18.0 20.0	23.9 28.3	7.2 9.3	28.4 16.2	709 328	919 455	24.8 B.1	31.6 16.9
County Sykesville town, Carrall County	15 328 870	10.2 46.9	916 814	980 860	243 254	279 283	18.4 23.0	22.0 25.3	9.5 11.0	13.9 16.6	626 516	639 536	24.6 22.9	26.0 25.9
Takoma Park city Mantgomery Caunty Prince George's Caunty	7 133 4 938 2 195	13.9 13.3 15.2	1 050 1 039 1 018	1 147 1 173 1 156	296 295 286	321 340 318	20.0 18.9 19.5	22.1 22.3 22.8	9.9 9.4 9.1	13.5 15.1 13.6	549 534 588	575 563 641	24.3 24.0 23.8	26.9 26.9 29.3
Taneytawn city, Carrall County Temple Hills COP, Prince George's Caunty	1 363 2 972	12.2 13.4	582 984	752 1 100	160 254	213 310	21.8 18.3	25.3 23.2	7.7 9.2	15.8 19.0	436 683	490 706	18.1 26.2	25.4 28.8
Templeville town Caroline County Queen Anne's Caunty	31 11 20	45.2 45.5 45.0	255 - 255	495 - 495	136 119 -	264 222 300	3.1 3.1	16.9 16.9	4.4 4.5 —	64.2 63.7 -	569 - 569	690 690	7.8 - 7.7	87.3 87.4
Thurmont tawn, Frederick County Tawson COP, Baltimare County Trappe town, Talbot Caunty Unian Bridge town, Carrall County	1 387 21 481 419 371	16.4 15.1 32.5 42.6	739 919 576 582	878 966 736 734	175 263 169 163	197 277 209 200	20.4 16.2 14.2 17.1	24.3 17.9 23.0 22.4	9.7 10.8 9.3 11.1	14.8 12.2 16.4 17.1	380 585 427 396	423 605 529 442	15.5 25.1 15.8 19.0	22.0 26.7 24.7 26.7
University Park tawn, Prince George's County Upper Marlboro town, Prince George's	905	47.1	1 174	1 291	352	372	17.4	20.4	11.0	13.4	872	1 106	24.3	29.5
Caunty Vienna tawn, Oorchester County Waldorf COP, Charles County Walker Mill COP, Prince Gearge's Caunty Walkersville town, Frederick County	314 140 5 038 3 744 1 434	42.7 38.6 13.7 11.9 12.1	940 300 984 845 850	983 651 1 041 940 1 009	242 179 229 230 193	327 213 280 291 245	22.6 12.4 21.1 17.5 20.9	26.1 46.1 22.6 22.0 24.3	6.9 10.6 8.5 7.2 9.2	14.5 17.7 14.8 14.8 16.3	803 245 729 598 652	896 386 774 639 772	14.9 22.3 23.2 24.3 21.1	22.0 50.2 26.3 28.0 27.8
Washingtan Grove tawn, Montgomery Caunty	182	48.4	857	1 103	256	298	17.0	22.2	7.3	13.3	853	975	16.5	26.0
West Lourel COP, Prince George's County West Lourel COP, Prince George's County Westminster city, Carrall County Westminster South COP, Carrall County West O'ceon City COP, Worcester Caunty Wheoton-Glenmont COP, Montgamery	1 065 1 368 5 469 1 615 1 491	17.0 16.0 11.5 12.2 15.8	426 836 757 884 694	518 1 006 833 972 922	169 295 205 215 203	188 341 235 245 264	12.6 12.8 22.2 20.6 14.6	20.4 16.2 24.4 26.2 22.5	11.0 7.3 9.2 9.8 10.7	15.9 12.7 14.1 14.5 17.6	238 1 119 461 501 430	299 1 690 485 587 603	15.9 23.7 24.2 15.1 17.7	31.1 52.2 27.2 27.0 36.2
County  White Marsh COP, Baltimare County  White Oak COP, Montgomery County  White Plains COP, Charles Caunty  Willards town, Wicomico Caunty	19 977 3 188 7 826 1 157 315	14.5 15.1 11.9 15.9 46.7	1 021 892 1 099 876 471	1 066 941 1 238 1 049 542	263 251 315 244 183	274 296 348 293 214	21.2 21.2 19.8 16.4 22.5	22.4 22.9 23.2 21.0 27.0	10.4 9.2 8.9 7.2 14.6	12.1 14.6 12.0 15.2 22.3	773 622 710 494 367	803 655 730 761 403	25.9 21.5 25.3 22.1 21.5	27.5 24.4 27.9 34.7 26.4
Williamsport tawn, Washington County Woodlawn COP, Baltimore Caunty Waodlawn COP, Prince George's County Waodmare COP, Prince George's County Waodsbora town, Frederick County	990 13 478 1 755 961 206	43.0 14.0 14.2 16.1 47.6	489 833 914 1 371 766	552 867 999 1 581 869	194 219 227 316 189	221 231 254 444 222	13.9 20.0 22.3 25.2 21.0	18.4 21.2 25.3 29.3 24.6	10.4 11.1 9.9 6.5 8.6	13.9 13.1 15.5 14.1 14.1	365 555 709 367 424	400 571 875 1 482 466	19.7 22.3 12.6 5.9 19.0	23.0 23.9 23.4 25.8 25.4

Table 23.	Percent in Sample,	Standard Error,	and Confidence	<b>Bounds</b> for	American	Indian and	Alaska	Native	Areas:
	1990								

[The above table was omitted because there were no qualifying areas]



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These definitions are for all geographic entities and concepts that the Census Bureau will include in its standard 1990 census data products. Not all entities and concepts are shown in any one 1990 census data product. For a description of geographic areas included in each data product, see appendix F.

# AMERICAN INDIAN AND ALASKA NATIVE AREA Alaska Native Regional Corporation (ANRC)

Alaska Native Regional Corporations (ANRC's) are corporate entities established under the Alaska Native Claims Settlement Act of 1972, Public Law 92-203, as amended by Public Law 94-204, to conduct both business and nonprofit affairs of Alaska Natives. Alaska is divided into

Land Area (See Area Measurement)

12 ANRC's that cover the entire State, except for the Annette Islands Reserve. The boundaries of the 12 ANRC's were established by the Department of the Interior, in cooperation with Alaska Natives. Each ANRC was designed to include, as far as practicable, Alaska Natives with a common heritage and common interests. The ANRC boundaries for the 1990 census were identified by the Bureau of Land Management. A 13th region was established for Alaska Natives who are not permanent residents and who chose not to enroll in one of the 12 ANRC's; no census products are prepared for the 13th region. ANRC's were first identified for the 1980 census.

Each ANRC is assigned a two-digit census code ranging from 07 through 84. These census codes are assigned in alphabetical order of the ANRC's.

#### Alaska Native Village (ANV) Statistical Area

Alaska Native villages (ANV's) constitute tribes, bands, clans, groups, villages, communities, or associations in Alaska that are recognized pursuant to the Alaska Native Claims Settlement Act of 1972, Public Law 92-203. Because ANV's do not have legally designated boundaries, the Census Bureau has established Alaska Native village statistical areas (ANVSA's) for statistical purposes. For the 1990 census, the Census Bureau cooperated with officials of the nonprofit corporation within each participating Alaska Native Regional Corporation (ANRC), as well as other knowledgeable officials, to delineate boundaries that encompass the settled area associated with each ANV. ANVSA's are located within ANRC's and do not cross ANRC boundaries. ANVSA's for the 1990 census replace the ANV's that the Census Bureau recognized for the 1980 census.

Each ANVSA is assigned a four-digit census code ranging from 6001 through 8989. Each ANVSA also is assigned a five-digit FIPS code. Both the census and FIPS codes are assigned in alphabetical order of ANVSA's.

#### American Indian Reservation and Trust Land

American Indian Reservation—Federal American Indian reservations are areas with boundaries established by treaty, statute, and/or executive or court order, and recognized by the Federal Government as territory in which American Indian tribes have jurisdiction. State reservations are lands held in trust by State governments for the use and benefit of a given tribe. The reservations and their boundaries were identified for the 1990 census by the Bureau of Indian Affairs (BIA), Department of Interior (for Federal reservations), and State governments (for State reservations). The names of American Indian reservations recognized by State governments, but not by the Federal Government, are followed by "(State)." Areas composed of reservation lands that are administered jointly and/or are claimed by two reservations, as identified by the BIA, are called "joint areas," and are treated as separate American Indian reservations for census purposes.

Federal reservations may cross State boundaries, and Federal and State reservations may cross county, county subdivision, and place boundaries. For reservations that cross State boundaries, only the portion of the reservations in a given State are shown in the data products for that State; the entire reservations are shown in data products for the United States.

Each American Indian reservation is assigned a four-digit census code ranging from 0001 through 4989. These census codes are assigned in alphabetical order of American Indian reservations nationwide, except that joint areas appear at the end of the code range. Each American Indian reservation also is assigned a five-digit FIPS code; because the FIPS codes are assigned in alphabetical sequence of American Indian reservations within each State, the FIPS code is different in each State for reservations in more than one State.

Trust Land—Trust lands are property associated with a particular American Indian reservation or tribe, held in trust by the Federal Government. Trust lands may be held in trust either for a tribe (tribal trust land) or for an individual member of a tribe (individual trust land). Trust lands recognized for the 1990 census comprise all tribal trust lands and inhabited individual trust lands located outside of a reservation boundary. As with other American Indian areas, trust lands may be located in more than one State. Only the trust lands in a given State are shown in the data products for that State; all trust lands associated with a reservation or tribe are shown in data products for the United States. The Census Bureau first reported data for tribal trust lands for the 1980 census.

Trust lands are assigned a four-digit census code and a five-digit FIPS code, the same as that for the reservation with which they are associated. Trust lands not associated with a reservation are presented by tribal name, interspersed alphabetically among the reservations.

### **Tribal Designated Statistical Area (TDSA)**

Tribal designated statistical areas (TDSA's) are areas, delineated outside Oklahoma by federally- and State-recognized tribes without a land base or associated trust lands, to provide statistical areas for which the Census Bureau tabulates data. TDSA's represent areas generally containing the American Indian population over which federally-recognized tribes have jurisdiction and areas in which State tribes provide benefits and services to their members. The names of TDSA's delineated by State-recognized tribes are followed by "(State)." The Census Bureau did not recognize TDSA's before the 1990 census.

Each TDSA is assigned a four-digit census code ranging from 9001 through 9589. The census codes are assigned in alphabetical order of TDSA's nationwide. Each TDSA also is assigned a five-digit FIPS code in alphabetical order within State.

# Tribal Jurisdiction Statistical Area (TJSA)

Tribal jurisdiction statistical areas (TJSA's) are areas, delineated by federally-recognized tribes in Oklahoma without a reservation, for which the Census Bureau tabulates data. TJSA's represent areas generally containing the American Indian population over which one or more tribal governments have jurisdiction; if tribal officials delineated adjacent TJSA's so that they include some duplicate territory, the overlap area is called a "joint use area," which is treated as a separate TJSA for census purposes.

TJSA's replace the "Historic Areas of Oklahoma (excluding urbanized areas)" shown in 1980 census data products. The Historic Areas of Oklahoma comprised the territory located within reservations that had legally established boundaries from 1900 to 1907; these reservations were dissolved during the 2- to 3-year period preceding the statehood of Oklahoma in 1907. The Historic Areas of Oklahoma (excluding urbanized areas) were identified only for the 1980 census.

Each TJSA is assigned a four-digit census code ranging from 5001 through 5989. The census codes are assigned in alphabetical order of TJSA's, except that joint areas appear at the end of the code range. Each TJSA also is assigned a five-digit FIPS code in alphabetical order within Oklahoma.

# **AREA MEASUREMENT**

Area measurements provide the size, in square kilometers (also in square miles in printed reports), recorded for each geographic entity for which the Census Bureau tabulates data in general-purpose data products (except crews-of-vessels entities and ZIP Codes). (Square kilometers may be divided by 2.59 to convert an area measurement to square miles.) Area was calculated from the specific set of boundaries recorded for the entity in the Census Bureau's geographic data base (see "TIGER"). On machine-readable files, area measurements are shown to three decimal places; the decimal point is implied. In printed reports and listings, area measurements are shown to one decimal.

The Census Bureau provides measurements for both land area and total water area for the 1990 census; the water figure includes inland, coastal, Great Lakes, and territorial water. (For the 1980 census, the Census Bureau provided area measurements for land and inland water.) The Census Bureau will provide measurements for the component types of water for the affected entities in a separate file. "Inland water" consists of any lake, reservoir, pond, or similar body of water that is recorded in the Census Bureau's geographic data base. It also includes any river, creek, canal, stream, or similar feature that is recorded in that data base as a two-dimensional feature (rather than as a single line). The portions of the oceans and related large embayments (such as the Chesapeake Bay and Puget Sound), the Gulf of Mexico, and the Caribbean Sea that belong to the United States and its territories are considered to be "coastal" and "territorial"

waters; the Great Lakes are treated as a separate water entity. Rivers and bays that empty into these bodies of water are treated as "inland water" from the point beyond which they are narrower than one nautical mile across. Identification of land and inland, coastal, and territorial waters is for statistical purposes, and does not necessarily reflect legal definitions thereof.

By definition, census blocks do not include water within their boundaries; therefore, the water area of a block is always zero. Land area measurements may disagree with the information displayed on census maps and in the TIGER file because, for area measurement purposes, features identified as "intermittent water" and "glacier" are reported as land area. For this reason, it may not be possible to derive the land area for an entity by summing the land area of its component census blocks. In addition, the water area measurement reported for some geographic entities includes water that is not included in any lower-level geographic entity. Therefore, because water is contained only in a higher-level geographic entity, summing the water measurements for all the component lower-level geographic entities will not yield the water area of that higher-level entity. This occurs, for example, where water is associated with a county but is not within the legal boundary of any minor civil division, or the water is associated with a State but is not within the legal boundary of any county. Crews-of-vessels entities (see "Census Tract and Block Numbering Area" and "Block") do not encompass territory and therefore have no area measurements. ZIP Codes do not have specific boundaries, and therefore, also do not have area measurements.

The accuracy of any area measurement figure is limited by the inaccuracy inherent in (1) the location and shape of the various boundary features in the data base, and (2) rounding affecting the last digit in all operations that compute and/or sum the area measurements.

#### **BLOCK**

Census blocks are small areas bounded on all sides by visible features such as streets, roads, streams, and railroad tracks, and by invisible boundaries such as city, town, township, and county limits, property lines, and short, imaginary extensions of streets and roads.

Tabulation blocks, used in census data products, are in most cases the same as collection blocks, used in the census enumeration. In some cases, collection blocks have been "split" into two or more parts required for data tabulations. Tabulation blocks do not cross the boundaries of counties, county subdivisions, places, census tracts or block numbering areas, American Indian and Alaska Native areas, congressional districts, voting districts, urban or rural areas, or urbanized areas. The 1990 census is the first for which the entire United States and its possessions are block-numbered.

Blocks are numbered uniquely within each census tract or BNA. A block is identified by a three-digit number, sometimes with a single alphabetical suffix. Block numbers with suffixes generally represent collection blocks that were "split" in order to identify separate geographic entities that divide the original block. For example, when a city limit runs through data collection block 101, the data for the portion inside the city is tabulated in block 101A and the portion outside, in block 101B. A block number with the suffix "Z" represents a "crews-of-vessels" entity for which the Census Bureau tabulates data, but that does not represent a true geographic area; such a block is shown on census maps associated with an anchor symbol and a census tract or block numbering area with a .99 suffix.

# **BLOCK GROUP (BG)**

# Geographic Block Group

A geographic block group (BG) is a cluster of blocks having the same first digit of their three-digit identifying numbers within a census tract or block numbering area (BNA). For example, BG 3 within a census tract or BNA includes all blocks numbered between 301 and 397. In most cases, the numbering involves substantially fewer than 97 blocks. Geographic BG's never cross census tract or BNA boundaries, but may cross the boundaries of county subdivisions, places, American Indian and Alaska Native areas, urbanized areas, voting districts, and congressional districts. BG's generally contain between 250 and 550 housing units, with the ideal size being 400 housing units.

# **Tabulation Block Group**

In the data tabulations, a geographic BG may be split to present data for every unique combination of county subdivision, place, American Indian and Alaska Native area, urbanized area, voting district, urban/rural and congressional district shown in the data product; for example, if BG 3 is partly in a city and partly outside the city, there will be separate tabulated records for each portion of BG 3. BG's are used in tabulating decennial census data nationwide in the 1990 census, in all block-numbered areas in the 1980 census, and in Tape Address Register (TAR) areas in the 1970 census. For purposes of data presentation, BG's are a substitute for the enumeration districts (ED's) used for reporting data in many parts of the United States for the 1970 and 1980 censuses, and in all areas for pre-1970 censuses.

# **BOUNDARY CHANGES**

The boundaries of some counties, county subdivisions, American Indian and Alaska Native areas, and many incorporated places, changed between those reported for the 1980 census and January 1, 1990. Boundary changes to legal entities result from:

- 1. Annexations to or detachments from legally established governmental units.
- 2. Mergers or consolidations of two or more governmental units.
- 3. Establishment of new governmental units.
- Disincorporations or disorganizations of existing governmental units.
- 5. Changes in treaties and Executive Orders.

The historical counts shown for counties, county subdivisions, and places are not updated for such changes, and thus reflect the population and housing units in the area as delineated at each census. Information on boundary changes reported between the 1980 and 1990 censuses for counties, county subdivisions, and incorporated places is presented in the "User Notes" section of the technical documentation of Summary Tape Files 1 and 3, and in the 1990 CPH-2, *Population and Housing Unit Counts* printed reports. For information on boundary changes for such areas in the decade preceding other decennial censuses, see the *Number of Inhabitants* reports for each census. Boundary changes are not reported for some areas, such as census designated places and block groups.

# **CENSUS REGION AND CENSUS DIVISION**

#### Census Division

Census divisions are groupings of States that are subdivisions of the four census regions. There are nine divisions, which the Census Bureau adopted in 1910 for the presentation of data. The regions, divisions, and their constituent States are:

# **Northeast Region**

New England Division:

Maine, New Hampshire, Vermont, Massachusetts, Rhode Island, Connecticut

Middle Atlantic Division:

New York, New Jersey, Pennsylvania

#### **Midwest Region**

East North Central Division:

Ohio, Indiana, Illinois, Michigan, Wisconsin

West North Central Division:

Minnesota, Iowa, Missouri, North Dakota, South Dakota, Nebraska, Kansas

#### **South Region**

South Atlantic Division:

Delaware, Maryland, District of Columbia, Virginia, West Virginia, North Carolina, South Carolina, Georgia, Florida East South Central Division:

Kentucky, Tennessee, Alabama, Mississippi

West South Central Division:

Arkansas, Louisiana, Oklahoma, Texas

# **West Region**

Mountain Division:

Montana, Idaho, Wyoming, Colorado, New Mexico, Arizona, Utah, Nevada

Pacific Division:

Washington, Oregon, California, Alaska, Hawaii

# **Census Region**

Census regions are groupings of States that subdivide the United States for the presentation of data. There are four regions—Northeast, Midwest, South, and West. Each of the four census regions is divided into two or more census divisions. Prior to 1984, the Midwest region was named the North Central region. From 1910, when census regions were established, through the 1940's, there were three regions—North, South, and West.

# CENSUS TRACT AND BLOCK NUMBERING AREA

# **Block Numbering Area (BNA)**

Block numbering areas (BNA's) are small statistical subdivisions of a county for grouping and numbering blocks in nonmetropolitan counties where local census statistical areas committees have not established census tracts. State agencies and the Census Bureau delineated BNA's for the 1990 census, using guidelines similar to those for the delineation of census tracts. BNA's do not cross county boundaries.

BNA's are identified by a four-digit basic number and may have a two-digit suffix; for example, 9901.07. The decimal point separating the four-digit basic BNA number from the two-digit suffix is shown in printed reports, in microfiche, and on census maps; in machine-readable files, the decimal point is implied. Many BNA's do not have a suffix; in such cases, the suffix field is left blank in all data products. BNA numbers range from 9501 through 9989.99, and are unique within a county (numbers in the range of 0001 through 9499.99 denote a census tract). The suffix .99 identifies a BNA that was populated entirely by persons aboard one or more civilian or military ships. A "crews-ofvessels" BNA appears on census maps only as an anchor symbol with its BNA number (and block numbers on maps showing block numbers); the BNA relates to the ships associated with the onshore BNA's having the same four-digit basic number. Suffixes in the range .80 through .98 usually identify BNA's that either were revised or were created during the 1990 census data collection activities. Some of these revisions produced BNA's that have extremely small land area and may have little or no population or housing. For data analysis, such a BNA can be summarized with an adjacent BNA.

#### **Census Tract**

Census tracts are small, relatively permanent statistical subdivisions of a county. Census tracts are delineated for all metropolitan areas (MA's) and other densely populated counties by local census statistical areas committees following Census Bureau guidelines (more than 3,000 census tracts have been established in 221 counties outside MA's). Six States (California, Connecticut, Delaware, Hawaii, New Jersey, and Rhode Island) and the District of Columbia are covered entirely by census tracts. Census tracts usually have between 2,500 and 8,000 persons and, when first delineated, are designed to be homogeneous with respect to population characteristics, economic status, and living conditions. Census tracts do not cross county boundaries. The spatial size of census tracts varies widely depending on the density of settlement. Census tract boundaries are delineated with the intention of being maintained over a long time so that statistical comparisons can be made from census to census. However, physical changes in street patterns caused by highway construction, new development, etc., may require occasional revisions; census tracts occasionally are split due to large population growth, or combined as a result of substantial population decline. Census tracts are referred to as "tracts" in all 1990 data products.

Census tracts are identified by a four-digit basic number and may have a two-digit suffix; for example, 6059.02. The decimal point separating the four-digit basic tract number from the two-digit suffix is shown in printed reports, in microfiche, and on census maps; in machine-readable files, the decimal point is implied. Many census tracts do not have a suffix; in such cases, the suffix field is left blank in all data products. Leading zeros in a census tract number (for example, 002502) are shown only on machine-readable files.

Census tract numbers range from 0001 through 9499.99 and are unique within a county (numbers in the range of 9501 through 9989.99 denote a block numbering area). The suffix .99 identifies a census tract that was populated entirely by persons aboard one or more civilian or military ships. A "crews-of-vessels" census tract appears on census maps only as an anchor symbol with its census tract number (and block numbers on maps showing block numbers). These census tracts relate to the ships associated with the onshore census tract having the same four-digit basic number. Suffixes in the range .80 through .98 usually identify census tracts that either were revised or were created during the 1990 census data collection activities. Some of these revisions may have resulted in census tracts that have extremely small land area and may have little or no population or housing. For data analysis, such a census tract can be summarized with an adjacent census tract.

# **CONGRESSIONAL DISTRICT (CD)**

Congressional districts (CD's) are the 435 areas from which persons are elected to the U.S. House of Representatives. After the apportionment of congressional seats among the States, based on census population counts, each State is responsible for establishing CD's for the purpose of electing representatives. Each CD is to be as equal in population to all other CD's in the State as practicable, based on the decennial census counts.

The CD's that were in effect on January 1, 1990 were those of the 101st Congress. Data on the 101st Congress appear in an early 1990 census data product (Summary Tape File 1A). The CD's of the 101st Congress are the same as those in effect for the 102nd Congress. CD's of the 103rd Congress, reflecting redistricting based on the 1990 census, are summarized in later 1990 data products (STF's 1D and 3D, and 1990 CPH-4, *Population and Housing Characteristics for Congressional Districts of the 103rd Congress* printed reports).

#### COUNTY

The primary political divisions of most States are termed "counties." In Louisiana, these divisions are known as "parishes." In Alaska, which has no counties, the county equivalents are the organized "boroughs" and the "census areas" that are delineated for statistical purposes by the State of Alaska and the Census Bureau. In four States (Maryland, Missouri, Nevada, and Virginia), there are one or more cities that are independent of any county organization and thus constitute primary divisions of their States. These cities are known as "independent cities" and are treated as equivalent to counties for statistical purposes. That part of Yellowstone National Park in Montana is treated as a county equivalent. The District of Columbia has no primary divisions, and the entire area is considered equivalent to a county for statistical purposes.

Each county and county equivalent is assigned a threedigit FIPS code that is unique within State. These codes are assigned in alphabetical order of county or county equivalent within State, except for the independent cities, which follow the listing of counties.

## **COUNTY SUBDIVISION**

County subdivisions are the primary subdivisions of counties and their equivalents for the reporting of decennial census data. They include census county divisions, census subareas, minor civil divisions, and unorganized territories.

Each county subdivision is assigned a three-digit census code in alphabetical order within county and a five-digit FIPS code in alphabetical order within State.

# **Census County Division (CCD)**

Census county divisions (CCD's) are subdivisions of a county that were delineated by the Census Bureau, in cooperation with State officials and local census statistical

areas committees, for statistical purposes. CCD's were established in 21 States where there are no legally established minor civil divisions (MCD's), where the MCD's do not have governmental or administrative purposes, where the boundaries of the MCD's change frequently, and/or where the MCD's are not generally known to the public. CCD's have no legal functions, and are not governmental units.

The boundaries of CCD's usually are delineated to follow visible features, and in most cases coincide with census tract or block numbering area boundaries. The name of each CCD is based on a place, county, or well-known local name that identifies its location. CCD's have been established in the following 21 States: Alabama, Arizona, California, Colorado, Delaware, Florida, Georgia, Hawaii, Idaho, Kentucky, Montana, Nevada, New Mexico, Oklahoma, Oregon, South Carolina, Tennessee, Texas, Utah, Washington, and Wyoming. For the 1980 census, the county subdivisions recognized for Nevada were MCD's.

# Census Subarea (Alaska)

Census subareas are statistical subdivisions of boroughs and census areas (county equivalents) in Alaska. Census subareas were delineated cooperatively by the State of Alaska and the Census Bureau. The census subareas, identified first in 1980, replaced the various types of subdivisions used in the 1970 census.

# Minor Civil Division (MCD)

Minor civil divisions (MCD's) are the primary political or administrative divisions of a county. MCD's represent many different kinds of legal entities with a wide variety of governmental and/or administrative functions. MCD's are variously designated as American Indian reservations, assessment districts, boroughs, election districts, gores, grants, magisterial districts, parish governing authority districts, plantations, precincts, purchases, supervisors' districts, towns, and townships. In some States, all or some incorporated places are not located in any MCD and thus serve as MCD's in their own right. In other States, incorporated places are subordinate to (part of) the MCD's in which they are located, or the pattern is mixed—some incorporated places are independent of MCD's and others are subordinate to one or more MCD's.

The Census Bureau recognizes MCD's in the following 28 States: Arkansas, Connecticut, Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Nebraska, New Hampshire, New Jersey, New York, North Carolina, North Dakota, Ohio, Pennsylvania, Rhode Island, South Dakota, Vermont, Virginia, West Virginia, and Wisconsin. The District of Columbia has no primary divisions, and the entire area is considered equivalent to an MCD for statistical purposes.

The MCD's in 12 selected States (Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin) also serve as general-purpose local governments. The Census Bureau presents data for these MCD's in all data products in which it provides data for places.

# **Unorganized Territory (unorg.)**

In nine States (Arkansas, Iowa, Kansas, Louisiana, Maine, Minnesota, North Carolina, North Dakota, and South Dakota), some counties contain territory that is not included in an MCD recognized by the Census Bureau. Each separate area of unorganized territory in these States is recognized as one or more separate county subdivisions for census purposes. Each unorganized territory is given a descriptive name, followed by the designation "unorg."

# **GEOGRAPHIC CODE**

Geographic codes are shown primarily on machine-readable data products, such as computer tape and compact disc-read only memory (CD-ROM), but also appear on other products such as microfiche; they also are shown on some census maps. Codes are identified as "census codes" only if there is also a Federal Information Processing Standards (FIPS) code for the same geographic entity. A code that is not identified as either "census" or "FIPS" is usually a census code for which there is no FIPS equivalent, or for which the Census Bureau does not use the FIPS code. The exceptions, which use only the FIPS code in census products, are county, congressional district, and metropolitan area (that is, metropolitan statistical area, consolidated metropolitan statistical area, and primary metropolitan statistical area).

#### Census Code

Census codes are assigned for a variety of geographic entities, including American Indian and Alaska Native area, census division, census region, county subdivision, place, State, urbanized area, and voting district. The structure, format, and meaning of census codes appear in the 1990 census *Geographic Identification Code Scheme;* in the data dictionary portion of the technical documentation for summary tape files, CD-ROM's, and microfiche.

# Federal Information Processing Standards (FIPS) Code

Federal Information Processing Standards (FIPS) codes are assigned for a variety of geographic entities, including American Indian and Alaska Native area, congressional district, county, county subdivision, metropolitan area, place, and State. The structure, format, and meaning of FIPS

codes used in the census are shown in the 1990 census *Geographic Identification Code Scheme;* in the data dictionary portion of the technical documentation for summary tape files, CD-ROM's, and microfiche.

The objective of the FIPS codes is to improve the use of data resources of the Federal Government and avoid unnecessary duplication and incompatibilities in the collection, processing, and dissemination of data. More information about FIPS and FIPS code documentation is available from the National Technical Information Service, Springfield, VA 22161.

# United States Postal Service (USPS) Code

United States Postal Service (USPS) codes for States are used in all 1990 data products. The codes are two-character alphabetic abbreviations. These codes are the same as the FIPS two-character alphabetic abbreviations.

# **GEOGRAPHIC PRESENTATION**

#### **Hierarchical Presentation**

A hierarchical geographic presentation shows the geographic entities in a superior/subordinate structure in census products. This structure is derived from the legal, administrative, or areal relationships of the entities. The hierarchical structure is depicted in report tables by means of indentation, and is explained for machine-readable media in the discussion of file structure in the geographic coverage portion of the abstract in the technical documentation. An example of hierarchical presentation is the "standard census geographic hierarchy": block, within block group, within census tract or block numbering area, within place, within county subdivision, within county, within State, within division, within region, within the United States. Graphically, this is shown as:

```
United States
Region
Division
State
County
County subdivision
Place (or part)
Census tract/block numbering area
(or part)
Block group (or part)
```

# **Inventory Presentation**

An inventory presentation of geographic entities is one in which all entities of the same type are shown in alphabetical or code sequence, without reference to their hierarchical relationships. Generally, an inventory presentation shows totals for entities that may be split in a hierarchical presentation, such as place, census tract/

block numbering area, or block group. An example of a series of inventory presentations is: State, followed by all the counties in that State, followed by all the places in that State. Graphically, this is shown as:

State

County "A"

County "B"

County "C"

Place "X"

Place "Y"

Place "Z"

#### HISTORICAL COUNTS

Historical counts for total population and total housing units are shown in the 1990 CPH-2, *Population and Housing Unit Counts* report series. As in past censuses, the general rule for presenting historical data for States, counties, county subdivisions, and places is to show historical counts only for single, continually existing entities. Stated another way, if an entity existed for both the current and preceding censuses, the tables show counts for the preceding censuses. Included in this category are entities of the same type (county, county subdivision, place) even if they had changed their names. Also included are entities that merged, but only if the new entity retained the name of one of the merged entities. The historical counts shown are for each entity as it was bounded at each census.

In cases where an entity was formed since a preceding census, such as a newly incorporated place or a newly organized township, the symbol three dots "..." is shown for earlier censuses. The three-dot symbol also is shown for those parts of a place that have extended into an additional county or county subdivision through annexation or other revision of boundaries since the preceding census.

In a few cases, changes in the boundaries of county subdivisions caused a place to be split into two or more parts, or to be split differently than in the preceding census. If historical counts for the parts of the place as currently split did not appear in a preceding census, "(NA)" is shown for the place in each county subdivision; however, the historical population and housing unit counts of the place appear in tables that show the entire place. For counties, county subdivisions, and places formed since January 1, 1980, 1980 census population and housing unit counts in the 1990 territory are reported in the geographic change notes included in the "User Notes" text section of 1990 CPH-2, *Population and Housing Unit Counts*, and in the technical documentation of Summary Tape Files 1 and 3.

In some cases, population and housing unit counts for individual areas were revised since publication of the 1980 reports (indicated by the prefix "r"). In a number of tables of 1990 CPH-2, *Population and Housing Unit Counts*, 1980 counts are shown for aggregations of individual areas,

such as the number, population, and housing unit counts of places in size groups, or urban and rural distributions. Revisions of population and housing unit counts for individual areas were not applied to the various aggregations. Therefore, it may not be possible to determine the individual areas in a given aggregation using the historical counts; conversely, the sum of the counts shown for individual areas may not agree with the aggregation.

#### **INTERNAL POINT**

An internal point is a set of geographic coordinates (latitude and longitude) that is located within a specified geographic entity. A single point is identified for each entity; for many entities, this point represents the approximate geographic center of that entity. If the shape of the entity caused this point to be located outside the boundaries of the entity, it is relocated from the center so that it is within the entity. If the internal point for a block falls in a water area, it is relocated to a land area within the block. On machine-readable products, internal points are shown to six decimal places; the decimal point is implied.

# **METROPOLITAN AREA (MA)**

The general concept of a metropolitan area (MA) is one of a large population nucleus, together with adjacent communities that have a high degree of economic and social integration with that nucleus. Some MA's are defined around two or more nuclei.

The MA classification is a statistical standard, developed for use by Federal agencies in the production, analysis, and publication of data on MA's. The MA's are designated and defined by the Federal Office of Management and Budget, following a set of official published standards. These standards were developed by the interagency Federal Executive Committee on Metropolitan Areas, with the aim of producing definitions that are as consistent as possible for all MA's nationwide.

Each MA must contain either a place with a minimum population of 50,000 or a Census Bureau-defined urbanized area and a total MA population of at least 100,000 (75,000 in New England). An MA comprises one or more central counties. An MA also may include one or more outlying counties that have close economic and social relationships with the central county. An outlying county must have a specified level of commuting to the central counties and also must meet certain standards regarding metropolitan character, such as population density, urban population, and population growth. In New England, MA's are composed of cities and towns rather than whole counties.

The territory, population, and housing units in MA's are referred to as "metropolitan." The metropolitan category is subdivided into "inside central city" and "outside central city." The territory, population, and housing units located outside MA's are referred to as "nonmetropolitan." The

metropolitan and nonmetropolitan classification cuts across the other hierarchies; for example, there is generally both urban and rural territory within both metropolitan and nonmetropolitan areas.

To meet the needs of various users, the standards provide for a flexible structure of metropolitan definitions that classify an MA either as a metropolitan statistical area (MSA) or as a consolidated metropolitan statistical area (CMSA) that is divided into primary metropolitan statistical areas (PMSA's). Documentation of the MA standards and how they are applied is available from the Secretary, Federal Executive Committee on Metropolitan Areas, Population Division, U.S. Bureau of the Census, Washington, DC 20233.

# **Central City**

In each MSA and CMSA, the largest place and, in some cases, additional places are designated as "central cities" under the official standards. A few PMSA's do not have central cities. The largest central city and, in some cases, up to two additional central cities are included in the title of the MA; there also are central cities that are not included in an MA title. An MA central city does not include any part of that city that extends outside the MA boundary.

# Consolidated and Primary Metropolitan Statistical Area (CMSA and PMSA)

If an area that qualities as an MA has more than one million persons, primary metropolitan statistical areas (PMSA's) may be defined within it. PMSA's consist of a large urbanized county or cluster of counties that demonstrates very strong internal economic and social links, in addition to close ties to other portions of the larger area. When PMSA's are established, the larger area of which they are component parts is designated a consolidated metropolitan statistical area (CMSA).

# **Metropolitan Statistical Area (MSA)**

Metropolitan statistical areas (MSA's) are relatively freestanding MA's and are not closely associated with other MA's. These areas typically are surrounded by nonmetropolitan counties.

# Metropolitan Area Title and Code

The title of an MSA contains the name of its largest central city and up to two additional city names, provided that the additional places meet specified levels of population, employment, and commuting. Generally, a city with a population of 250,000 or more is in the title, regardless of other criteria.

The title of a PMSA may contain up to three place names, as determined above, or up to three county names, sequenced in order of population. A CMSA title also may include up to three names, the first of which generally is the most populous central city in the area. The second name may be the first city or county name in the most populous remaining PMSA; the third name may be the first city or county name in the next most populous PMSA. A regional designation may be substituted for the second and/or third names in a CMSA title if such a designation is supported by local opinion and is deemed to be unambiguous and suitable by the Office of Management and Budget.

The titles for all MA's also contain the name of each State in which the area is located. Each metropolitan area is assigned a four-digit FIPS code, in alphabetical order nationwide. If the fourth digit of the code is a "2," it identifies a CMSA. Additionally, there is a separate set of two-digit codes for CMSA's, also assigned alphabetically.

# **OUTLYING AREAS OF THE UNITED STATES**

The Census Bureau treats the outlying areas as the statistical equivalents of States for the 1990 census. The outlying areas are American Samoa, Guam, the Commonwealth of the Northern Mariana Islands (Northern Mariana Islands), Republic of Palau (Palau), Puerto Rico, and the Virgin Islands of the United States (Virgin Islands). Geographic definitions specific to each outlying area are shown in appendix A of the text in the data products for each area.

#### **PLACE**

Places, for the reporting of decennial census data, include census designated places and incorporated places. Each place is assigned a four-digit census code that is unique within State. Each place is also assigned a five-digit FIPS code that is unique within State. Both the census and FIPS codes are assigned based on alphabetical order within State. Consolidated cities (see below) are assigned a one-character alphabetical census code that is unique nationwide and a five-digit FIPS code that is unique within State.

# **Census Designated Place (CDP)**

Census designated places (CDP's) are delineated for the decennial census as the statistical counterparts of incorporated places. CDP's comprise densely settled concentrations of population that are identifiable by name, but are not legally incorporated places. Their boundaries, which usually coincide with visible features or the boundary of an adjacent incorporated place, have no legal status, nor do these places have officials elected to serve traditional municipal functions. CDP boundaries may change with changes in the settlement pattern; a CDP with the same name as in previous censuses does not necessarily have the same boundaries.

Beginning with the 1950 census, the Census Bureau, in cooperation with State agencies and local census statistical areas committees, has identified and delineated boundaries for CDP's. In the 1990 census, the name of each such place is followed by "CDP." In the 1980 census, "(CDP)" was used; in 1970, 1960, and 1950 censuses, these places were identified by "(U)," meaning "unincorporated place."

To qualify as a CDP for the 1990 census, an unincorporated community must have met the following criteria:

- In all States except Alaska and Hawaii, the Census Bureau uses three population size criteria to designate a CDP. These criteria are:
  - a. 1,000 or more persons if outside the boundaries of an urbanized area (UA) delineated for the 1980 census or a subsequent special census.
  - 2,500 or more persons if inside the boundaries of a UA delineated for the 1980 census or a subsequent special census.
  - c. 250 or more persons if outside the boundaries of a UA delineated for the 1980 census or a subsequent special census, and within the official boundaries of an American Indian reservation recognized for the 1990 census.
- In Alaska, 25 or more persons if outside a UA, and 2,500 or more persons if inside a UA delineated for the 1980 census or a subsequent special census.
- 3. In Hawaii, 300 or more persons, regardless of whether the community is inside or outside a UA.

For the 1990 census, CDP's qualified on the basis of the population counts prepared for the 1990 Postcensus Local Review Program. Because these counts were subject to change, a few CDP's may have final population counts lower than the minimums shown above.

Hawaii is the only State with no incorporated places recognized by the Bureau of the Census. All places shown for Hawaii in the data products are CDP's. By agreement with the State of Hawaii, the Census Bureau does not show data separately for the city of Honolulu, which is coextensive with Honolulu County.

# **Consolidated City**

A consolidated government is a unit of local government for which the functions of an incorporated place and its county or minor civil division (MCD) have merged. The legal aspects of this action may result in both the primary incorporated place and the county or MCD continuing to exist as legal entities, even though the county or MCD performs few or no governmental functions and has few or no elected officials. Where this occurs, and where one or more other incorporated places in the county or MCD

continue to function as separate governments, even though they have been included in the consolidated government, the primary incorporated place is referred to as a "consolidated city."

The data presentation for consolidated cities varies depending upon the geographic presentation. In hierarchical presentations, consolidated cities are not shown. These presentations include the semi-independent places and the "consolidated city (remainder)." Where the consolidated city is coextensive with a county or county subdivision, the data shown for those areas in hierarchical presentations are equivalent to those for the consolidated government.

For inventory geographic presentations, the consolidated city appears at the end of the listing of places. The data for the consolidated city include places that are part of the consolidated city. The "consolidated city (remainder)" is the portion of the consolidated government minus the semi-independent places, and is shown in alphabetical sequence with other places.

In summary presentations by size of place, the consolidated city is not included. The places semi-independent of consolidated cities are categorized by their size, as is the "consolidated city (remainder)."

Each consolidated city is assigned a one-character alphabetic census code. Each consolidated city also is assigned a five-digit FIPS code that is unique within State. The semi-independent places and the "consolidated city (remainder)" are assigned a four-digit census code and a five-digit FIPS place code that are unique within State. Both the census and FIPS codes are assigned based on alphabetical order within State.

#### **Incorporated Place**

Incorporated places recognized in 1990 census data products are those reported to the Census Bureau as legally in existence on January 1, 1990 under the laws of their respective States as cities, boroughs, towns, and villages, with the following exceptions: the towns in the New England States, New York, and Wisconsin, and the boroughs in New York are recognized as minor civil divisions for census purposes; the boroughs in Alaska are county equivalents.

#### POPULATION OR HOUSING UNIT DENSITY

Population or housing unit density is computed by dividing the total population or housing units of a geographic unit (for example, United States, State, county, place) by its land area measured in square kilometers or square miles. Density is expressed as both "persons (or housing units) per square kilometer" and "persons (or housing units) per square mile" of land area in 1990 census printed reports.

# STATE

States are the primary governmental divisions of the United States. The District of Columbia is treated as a statistical equivalent of a State for census purposes. The four census regions, nine census divisions, and their component States are shown under "CENSUS REGION AND CENSUS DIVISION" in this appendix.

The Census Bureau treats the outlying areas as State equivalents for the 1990 census. The outlying areas are American Samoa, Guam, the Northern Mariana Islands, Palau, Puerto Rico, and the Virgin Islands of the United States. Geographic definitions specific to each outlying area are shown in appendix A in the data products for each area.

Each State and equivalent is assigned a two-digit numeric Federal Information Processing Standards (FIPS) code in alphabetical order by State name, followed by the outlying area names. Each State and equivalent area also is assigned a two-digit census code. This code is assigned on the basis of the geographic sequence of each State within each census division; the first digit of the code is the code for the respective division. Puerto Rico, the Virgin Islands, and the outlying areas of the Pacific are assigned "0" as the division code. Each State and equivalent area also is assigned the two-letter FIPS/United States Postal Service (USPS) code.

In 12 selected States (Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin), the minor civil divisions also serve as general-purpose local governments. The Census Bureau presents data for these minor civil divisions in all data products in which it provides data for places.

#### **TIGER**

TIGER is an acronym for the new digital (computerreadable) geographic data base that automates the mapping and related geographic activities required to support the Census Bureau's census and survey programs. The Census Bureau developed the Topologically Integrated Geographic Encoding and Referencing (TIGER) System to automate the geographic support processes needed to meet the major geographic needs of the 1990 census: producing the cartographic products to support data collection and map publication, providing the geographic structure for tabulation and publication of the collected data, assigning residential and employer addresses to their geographic location and relating those locations to the Census Bureau's geographic units, and so forth. The content of the TIGER data base is made available to the public through a variety of "TIGER Extract" files that may be obtained from the Data User Services Division, U.S. Bureau of the Census, Washington, DC 20233.

#### UNITED STATES

The United States comprises the 50 States and the District of Columbia. In addition, the Census Bureau treats

the outlying areas as statistical equivalents of States for the 1990 census. The outlying areas include American Samoa, Guam, the Northern Mariana Islands, Palau, Puerto Rico, and the Virgin Islands.

#### **URBAN AND RURAL**

The Census Bureau defines "urban" for the 1990 census as comprising all territory, population, and housing units in urbanized areas and in places of 2,500 or more persons outside urbanized areas. More specifically, "urban" consists of territory, persons, and housing units in:

- Places of 2,500 or more persons incorporated as cities, villages, boroughs (except in Alaska and New York), and towns (except in the six New England States, New York, and Wisconsin), but excluding the rural portions of "extended cities."
- 2. Census designated places of 2,500 or more persons.
- Other territory, incorporated or unincorporated, included in urbanized areas.

Territory, population, and housing units not classified as urban constitute "rural." In the 100-percent data products, "rural" is divided into "places of less than 2,500" and "not in places." The "not in places" category comprises "rural" outside incorporated and census designated places and the rural portions of extended cities. In many data products, the term "other rural" is used; "other rural" is a residual category specific to the classification of the rural in each data product.

In the sample data products, rural population and housing units are subdivided into "rural farm" and "rural nonfarm." "Rural farm" comprises all rural households and housing units on farms (places from which \$1,000 or more of agricultural products were sold in 1989); "rural nonfarm" comprises the remaining rural.

The urban and rural classification cuts across the other hierarchies; for example, there is generally both urban and rural territory within both metropolitan and nonmetropolitan areas.

In censuses prior to 1950, "urban" comprised all territory, persons, and housing units in incorporated places of 2,500 or more persons, and in areas (usually minor civil divisions) classified as urban under special rules relating to population size and density. The definition of urban that restricted itself to incorporated places having 2,500 or more persons excluded many large, densely settled areas merely because they were not incorporated. Prior to the 1950 census, the Census Bureau attempted to avoid some of the more obvious omissions by classifying selected areas as "urban under special rules." Even with these rules, however, many large, closely built-up areas were excluded from the urban category.

To improve its measure of urban territory, population, and housing units, the Census Bureau adopted the concept of the urbanized area and delineated boundaries for

unincorporated places (now, census designated places) for the 1950 census. Urban was defined as territory, persons, and housing units in urbanized areas and, outside urbanized areas, in all places, incorporated or unincorporated, that had 2,500 or more persons. With the following three exceptions, the 1950 census definition of urban has continued substantially unchanged. First, in the 1960 census (but not in the 1970, 1980, or 1990 censuses), certain towns in the New England States, townships in New Jersey and Pennsylvania, and Arlington County, Virginia, were designated as urban. However, most of these "special rule" areas would have been classified as urban anyway because they were included in an urbanized area or in an unincorporated place of 2,500 or more persons. Second, "extended cities" were identified for the 1970, 1980, and 1990 censuses. Extended cities primarily affect the figures for urban and rural territory (area), but have very little effect on the urban and rural population and housing units at the national and State levels- although for some individual counties and urbanized areas, the effects have been more evident. Third, changes since the 1970 census in the criteria for defining urbanized areas have permitted these areas to be defined around smaller centers.

Documentation of the urbanized area and extended city criteria is available from the Chief, Geography Division, U.S. Bureau of the Census, Washington, DC 20233.

# **Extended City**

Since the 1960 census, there has been a trend in some States toward the extension of city boundaries to include territory that is essentially rural in character. The classification of all the population and living quarters of such places as urban would include in the urban designation territory, persons, and housing units whose environment is primarily rural. For the 1970, 1980, and 1990 censuses, the Census Bureau identified as rural such territory and its population and housing units for each extended city whose closely settled area was located in an urbanized area. For the 1990 census, this classification also has been applied to certain places outside urbanized areas.

In summary presentations by size of place, the urban portion of an extended city is classified by the population of the entire place; the rural portion is included in "other rural."

# **URBANIZED AREA (UA)**

The Census Bureau delineates urbanized areas (UA's) to provide a better separation of urban and rural territory, population, and housing in the vicinity of large places. A UA comprises one or more places ("central place") and the adjacent densely settled surrounding territory ("urban fringe") that together have a minimum of 50,000 persons. The urban fringe generally consists of contiguous territory having a density of least 1,000 persons per square mile. The urban fringe also includes outlying territory of such

density if it was connected to the core of the contiguous area by road and is within 1 1/2 road miles of that core, or within 5 road miles of the core but separated by water or other undevelopable territory. Other territory with a population density of fewer than 1,000 people per square mile is included in the urban fringe if it eliminates an enclave or closes an indentation in the boundary of the urbanized area. The population density is determined by (1) outside of a place, one or more contiguous census blocks with a population density of at least 1,000 persons per square mile or (2) inclusion of a place containing census blocks that have at least 50 percent of the population of the place and a density of at least 1,000 persons per square mile. The complete criteria are available from the Chief, Geography Division, U.S. Bureau of the Census, Washington, DC 20233.

#### **Urbanized Area Central Place**

One or more central places function as the dominant centers of each UA. The identification of a UA central place permits the comparison of this dominant center with the remaining territory in the UA. There is no limit on the number of central places, and not all central places are necessarily included in the UA title. UA central places include:

- Each place entirely (or partially, if the place is an extended city) within the UA that is a central city of a metropolitan area (MA).
- If the UA does not contain an MA central city or is located outside of an MA, the central place(s) is determined by population size.

#### **Urbanized Area Title and Code**

The title of a UA identifies those places that are most important within the UA; it links the UA to the encompassing MA, where appropriate. If a single MA includes most of the UA, the title and code of the UA generally are the same as the title and code of the MA. If the UA is not mostly included in a single MA, if it does not include any place that is a central city of the encompassing MA, or if it is not located in an MA, the Census Bureau uses the population size of the included places, with a preference for incorporated places, to determine the UA title. The name of each State in which the UA is located also is in each UA title.

The numeric code used to identify each UA is the same as the code for the mostly encompassing MA (including CMSA and PMSA). If MA title cities represent multiple UA's, or the UA title city does not correspond to the first name of an MA title, the Census Bureau assigns a code based on the alphabetical sequence of the UA title in relationship to the other UA and MA titles.

# **VOTING DISTRICT (VTD)**

A voting district (VTD) is any of a variety of types of areas (for example, election districts, precincts, wards, legislative districts) established by State and local governments for purposes of elections. For census purposes, each State participating in Phase 2 of the 1990 Census Redistricting Data Program outlined the boundaries of VTD's around groups of whole census blocks on census maps. The entities identified as VTD's are not necessarily those legally or currently established. Also, to meet the "whole block" criterion, a State may have had to adjust VTD boundaries to nearby block boundaries. Therefore, the VTD's shown on the 1990 census tapes, listings, and maps may not represent the actual VTD's in effect at the time of the census. In the 1980 census, VTD's were referred to as "election precincts."

Each VTD is assigned a four-character alphanumeric code that is unique within each county. The code "ZZZZ" is assigned to nonparticipating areas; the Census Bureau reports data for areas coded "ZZZZ."

# ZIP CODE®

ZIP Codes are administrative units established by the United States Postal Service (USPS) for the distribution of mail. ZIP Codes serve addresses for the most efficient delivery of mail, and therefore generally do not respect political or census statistical area boundaries. ZIP Codes usually do not have clearly identifiable boundaries, often serve a continually changing area, are changed periodically to meet postal requirements, and do not cover all the land area of the United States. ZIP Codes are identified by five-digit codes assigned by the USPS. The first three digits identify a major city or sectional distribution center, and the last two digits generally signify a specific post office's delivery area or point. For the 1990 census, ZIP Code data are tabulated for the five-digit codes in STF 3B.

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# **POPULATION CHARACTERISTICS**

# AGE

The data on age were derived from answers to questionnaire item 5, which was asked of all persons. The age classification is based on the age of the person in complete years as of April 1, 1990. The age response in question 5a was used normally to represent a person's age. However, when the age response was unacceptable or unavailable, a person's age was derived from an acceptable year-of-birth response in question 5b.

Data on age are used to determine the applicability of other questions for a person and to classify other characteristics in census tabulations. Age data are needed to interpret most social and economic characteristics used to plan and examine many programs and policies. Therefore, age is tabulated by single years of age and by many different groupings, such as 5-year age groups.

Some tabulations are shown by the age of the householder. These data were derived from the age responses for each householder. (For more information on householder, see the discussion under "Household Type and Relationship.")

Median Age—This measure divides the age distribution into two equal parts: one-half of the cases falling below the median value and one-half above the value. Generally, median age is computed on the basis of more detailed age intervals than are shown in some census publications; thus, a median based on a less detailed distribution may differ slightly from a corresponding median for the same population based on a more detailed distribution. (For more information on medians, see the discussion under "Derived Measures.")

Limitation of the Data—Counts in 1970 and 1980 for persons 100 years old and over were substantially overstated. Improvements were made in the questionnaire design, in the allocation procedures, and to the respondent instruction guide to attempt to minimize this problem for the 1990 census.

Review of detailed 1990 census information indicated that respondents tended to provide their age as of the date of completion of the questionnaire, not their age as of April 1, 1990. In addition, there may have been a tendency for respondents to round their age up if they were close to having a birthday. It is likely that approximately 10 percent of persons in most age groups are actually 1 year younger. For most single years of age, the misstatements are largely offsetting. The problem is most pronounced at age 0 because persons lost to age 1 may not have been fully offset by the inclusion of babies born after April 1, 1990, and because there may have been more rounding up to age 1 to avoid reporting age as 0 years. (Age in complete months was not collected for infants under age 1.)

The reporting of age 1 year older than age on April 1, 1990, is likely to have been greater in areas where the census data were collected later in 1990. The magnitude of this problem was much less in the three previous censuses where age was typically derived from respondent data on year of birth and quarter of birth. (For more information on the design of the age question, see the section below that discusses "Comparability.")

Comparability—Age data have been collected in every census. For the first time since 1950, the 1990 data are not available by quarter year of age. This change was made so that coded information could be obtained for both age and year of birth. In each census since 1940, the age of a person was assigned when it was not reported. In censuses before 1940, with the exception of 1880, persons of unknown age were shown as a separate category. Since 1960, assignment of unknown age has been performed by a general procedure described as "imputation." The specific procedures for imputing age have been different in each census. (For more information on imputation, see Appendix C, Accuracy of the Data.)

#### **ANCESTRY**

The data on ancestry were derived from answers to questionnaire item 13, which was asked of a sample of persons. The question was based on self-identification; the data on ancestry represent self-classification by people according to the ancestry group(s) with which they most closely identify. Ancestry refers to a person's ethnic origin or descent, "roots," or heritage or the place of birth of the person or the person's parents or ancestors before their arrival in the United States. Some ethnic identities, such as "Egyptian" or "Polish" can be traced to geographic areas outside the United States, while other ethnicities such as "Pennsylvania Dutch" or "Cajun" evolved in the United States.

The intent of the ancestry question was not to measure the degree of attachment the respondent had to a particular ethnicity. For example, a response of "Irish" might reflect total involvement in an "Irish" community or only a memory of ancestors several generations removed from the individual.

The Census Bureau coded the responses through an automated review, edit, and coding operation. The openended write-in ancestry item was coded by subject-matter specialists into a numeric representation using a code list containing over 1,000 categories. The 1990 code list reflects the results of the Census Bureau's own research and consultations with many ethnic experts. Many decisions were made to determine the classification of responses. These decisions affected the grouping of the tabulated data. For example, the "Assyrian" category includes both responses of "Assyrian" and "Chaldean."

The ancestry question allowed respondents to report one or more ancestry groups. While a large number of respondents listed a single ancestry, the majority of answers included more than one ethnic entry. Generally, only the first two responses reported were coded in 1990. If a response was in terms of a dual ancestry, for example, Irish-English, the person was assigned two codes, in this case one for Irish and another for English.

However, in certain cases, multiple responses such as "French Canadian," "Scotch-Irish," "Greek Cypriote," and "Black Dutch" were assigned a single code reflecting their status as unique groups. If a person reported one of these unique groups in addition to another group, for example, "Scotch-Irish English," resulting in three terms, that person received one code for the unique group ("Scotch-Irish") and another one for the remaining group ("English"). If a person reported "English Irish French," only English and Irish were coded. Certain combinations of ancestries where the ancestry group is a part of another, such as "German-Bavarian," the responses were coded as a single ancestry using the smaller group ("Bavarian"). Also, responses such as "Polish-American" or "Italian-American" were coded and tabulated as a single entry ("Polish" or "Italian").

The Census Bureau accepted "American" as a unique ethnicity if it was given alone, with an ambiguous response, or with State names. If the respondent listed any other ethnic identity such as "Italian American," generally the "American" portion of the response was not coded. However, distinct groups such as "American Indian," "Mexican American," and "African American" were coded and identified separately because they represented groups who considered themselves different from those who reported as "Indian," "Mexican," or "African," respectively.

In all tabulations, when respondents provided an unacceptable ethnic identity (for example, an uncodeable or unintelligible response such as "multi-national," "adopted," or "I have no idea"), the answer was included in "Ancestry not reported."

The tabulations on ancestry are presented using two types of data presentations—one used total persons as the base, and the other used total responses as the base. The following are categories shown in the two data presentations:

Presentation Based on Persons:

Single Ancestries Reported—Includes all persons who reported only one ethnic group. Included in this

category are persons with multiple-term responses such as "Scotch-Irish" who are assigned a single code.

Multiple Ancestries Reported—Includes all persons who reported more than one group and were assigned two ancestry codes.

Ancestry Unclassified—Includes all persons who provided a response that could not be assigned an ancestry code because they provided nonsensical entries or religious responses.

Presentations Based on Responses:

Total Ancestries Reported—Includes the total number of ancestries reported and coded. If a person reported a multiple ancestry such as "French Danish," that response was counted twice in the tabulations—once in the "French" category and again in the "Danish" category. Thus, the sum of the counts in this type of presentation is not the total population but the total of all responses.

First Ancestry Reported—Includes the first response of all persons who reported at least one codeable entry. For example, in this category, the count for "Danish" would include all those who reported only Danish and those who reported Danish first and then some other group.

Second Ancestry Reported—Includes the second response of all persons who reported a multiple ancestry. Thus, the count for "Danish" in this category includes all persons who reported Danish as the second response, regardless of the first response provided.

The Census Bureau identified hundreds of ethnic groups in the 1990 census. However, it was impossible to show information for every group in all census tabulations because of space constraints. Publications such as the 1990 CP-2, Social and Economic Characteristics and the 1990 CPH-3, Population and Housing Characteristics for Census Tracts and Block Numbering Areas reports show a limited number of groups based on the number reported and the advice received from experts. A more complete distribution of groups is presented in the 1990 Summary Tape File 4, supplementary reports, and a special subject report on ancestry. In addition, groups identified specifically in the questions on race and Hispanic origin (for example, Japanese, Laotian, Mexican, Cuban, and Spaniard), in general, are not shown separately in ancestry tabulations.

Limitation of the Data—Although some experts consider religious affiliation a component of ethnic identity, the ancestry question was not designed to collect any information concerning religion. The Bureau of the Census is prohibited from collecting information on religion. Thus, if a religion was given as an answer to the ancestry question, it was coded as an "Other" response.

Comparability—A question on ancestry was first asked in the 1980 census. Although there were no comparable data prior to the 1980 census, related information on ethnicity was collected through questions on parental birthplace, own birthplace, and language which were included in previous censuses. Unlike other census questions, there was no imputation for nonresponse to the ancestry question.

In 1990, respondents were allowed to report more than one ancestry group; however, only the first two ancestry groups identified were coded. In 1980, the Census Bureau attempted to code a third ancestry for selected tripleancestry responses.

New categories such as "Arab" and "West Indian" were added to the 1990 question to meet important data needs. The "West Indian" category excluded "Hispanic" groups such as "Puerto Rican" and "Cuban" that were identified primarily through the question on Hispanic origin. In 1990, the ancestry group, "American" is recognized and tabulated as a unique ethnicity. In 1980, "American" was tabulated but included under the category "Ancestry not specified."

A major improvement in the 1990 census was the use of an automated coding system for ancestry responses. The automated coding system used in the 1990 census greatly reduced the potential for error associated with a clerical review. Specialists with a thorough knowledge of the subject matter reviewed, edited, coded, and resolved inconsistent or incomplete responses.

#### CITIZENSHIP

The data on citizenship were derived from answers to questionnaire item 9, which was asked of a sample of persons.

Citizen—Persons who indicated that they were nativeborn and foreign-born persons who indicated that they have become naturalized. (For more information on native and foreign born, see the discussion under "Place of Birth.")

There are four categories of citizenship: (1) born in the United States, (2) born in Puerto Rico, Guam, the Virgin Islands of the United States, or the Commonwealth of the Northern Mariana Islands, (3) born abroad of American parents, and (4) citizen by naturalization.

Naturalized Citizen—Foreign-born persons who had completed the naturalization process at the time of the census and upon whom the rights of citizenship had been conferred.

Not a Citizen—Foreign-born persons who were not citizens, including persons who had begun but not completed the naturalization process at the time of the census.

Limitation of the Data—Evaluation studies completed after previous censuses indicated that some persons may have reported themselves as citizens although they had not yet attained the status.

Comparability—Similar questions on citizenship were asked in the censuses of 1820, 1830, 1870, 1890 through 1950, 1970, and 1980. The 1980 question was asked of a sample of the foreign-born population. In 1990, both native and foreign-born persons who received the long-form questionnaire were asked to respond to the citizenship question.

#### **EDUCATIONAL ATTAINMENT**

Data on educational attainment were derived from answers to questionnaire item 12, which was asked of a sample of persons. Data are tabulated as attainment for persons 15 years old and over. Persons are classified according to the highest level of school completed or the highest degree received. The question included instructions to report the level of the previous grade attended or the highest degree received for persons currently enrolled in school. The question included response categories which allowed persons to report completing the 12th grade without receiving a high school diploma, and which instructed respondents to report as "high school graduate(s)"---persons who received either a high school diploma or the equivalent, for example, passed the Test of General Educational Development (G.E.D.), and did not attend college. (On the Military Census Report questionnaire, the lowest response category was "Less than 9th grade.")

Instructions included in the 1990 respondent instruction guide, which was mailed with the census questionnaire, further specified that schooling completed in foreign or ungraded school systems should be reported as the equivalent level of schooling in the regular American system; that vocational certificates or diplomas from vocational, trade, or business schools or colleges were not to be reported unless they were college level degrees; and that honorary degrees were not to be reported. The instructions gave "medicine, dentistry, chiropractic, optometry, osteopathic medicine, pharmacy, podiatry, veterinary medicine, law, and theology" as examples of professional school degrees, and specifically excluded "barber school, cosmetology, or other training for a specific trade" from the professional school category. The order in which they were listed suggested that doctorate degrees were "higher" than professional school degrees, which were "higher" than master's degrees.

Persons who did not report educational attainment were assigned the attainment of a person of the same age, race or Spanish origin, and sex who resided in the same or a nearby area. Persons who filled more than one circle were edited to the highest level or degree reported.

High School Graduate or Higher—Includes persons whose highest degree was a high school diploma or

its equivalent, persons who attended college or professional school, and persons who received a college, university, or professional degree. Persons who reported completing the 12th grade but not receiving a diploma are not included.

Not Enrolled, Not High School Graduate—Includes persons of compulsory school attendance age or above who were not enrolled in school and were not high school graduates; these persons may be taken to be "high school dropouts." There is no restriction on when they "dropped out" of school, and they may have never attended high school.

In prior censuses, "Median school years completed" was used as a summary measure of educational attainment. In 1990, the median can only be calculated for groups of which less than half the members have attended college. "Percent high school graduate or higher" and "Percent bachelor's degree or higher" are summary measures which can be calculated from the present data and offer quite readily interpretable measures of differences between population subgroups. To make comparisons over time, "Percent high school graduate or higher" can be calculated and "Percent bachelor's degree or higher" can be approximated with data from previous censuses.

Comparability—From 1840 to 1930, the census measured educational attainment by means of a basic literacy question. In 1940, a single question was asked on highest grade of school completed. In the censuses of 1950 through 1980, a two-part question asking highest grade of school attended and whether that grade was finished was used to construct highest grade or year of school completed. For persons who have not attended college, the response categories in the 1990 educational attainment question should produce data which are comparable to data on highest grade completed from earlier censuses.

The response categories for persons who have attended college were modified from earlier censuses because there was some ambiguity in interpreting responses in terms of the number of years of college completed. For instance, it was not clear whether "completed the fourth year of college," "completed the senior year of college," and "college graduate" were synonymous. Research conducted shortly before the census suggests that these terms were more distinct in 1990 than in earlier decades, and this change may have threatened the ability to estimate the number of "college graduates" from the number of persons reported as having completed the fourth or a higher year of college. It was even more difficult to make inferences about post-baccalaureate degrees and "Associate" degrees from highest year of college completed. Thus, comparisons of post-secondary educational attainment in this and earlier censuses should be made with great caution.

In the 1960 and subsequent censuses, persons for whom educational attainment was not reported were assigned the same attainment level as a similar person whose

residence was in the same or a nearby area. In the 1940 and 1950 censuses, persons for whom educational attainment was not reported were not allocated.

## **EMPLOYMENT STATUS**

The data on employment status were derived from answers to questionnaire items 21, 25, and 26, which were asked of a sample of persons. The series of questions on employment status was asked of all persons 15 years old and over and was designed to identify, in this sequence: (1) persons who worked at any time during the reference week; (2) persons who did not work during the reference week but who had jobs or businesses from which they were temporarily absent (excluding layoff); (3) persons on layoff; and (4) persons who did not work during the reference week, but who were looking for work during the last four weeks and were available for work during the reference week. (For more information, see the discussion under "Reference Week.")

The employment status data shown in this and other 1990 census tabulations relate to persons 16 years old and over. Some tabulations showing employment status, however, include persons 15 years old. By definition, these persons are classified as "Not in Labor Force.". In the 1940, 1950, and 1960 censuses, employment status data were presented for persons 14 years old and over. The change in the universe was made in 1970 to agree with the official measurement of the labor force as revised in January 1967 by the U.S. Department of Labor. The 1970 census was the last to show employment data for persons 14 and 15 years old.

Employed—All civilians 16 years old and over who were either (1) "at work"—those who did any work at all during the reference week as paid employees, worked in their own business or profession, worked on their own farm, or worked 15 hours or more as unpaid workers on a family farm or in a family business; or (2) were "with a job but not at work"—those who did not work during the reference week but had jobs or businesses from which they were temporarily absent due to illness, bad weather, industrial dispute, vacation, or other personal reasons. Excluded from the employed are persons whose only activity consisted of work around the house or unpaid volunteer work for religious, charitable, and similar organizations; also excluded are persons on active duty in the United States Armed Forces.

Unemployed—All civilians 16 years old and over are classified as unemployed if they (1) were neither "at work" nor "with a job but not at work" during the reference week, and (2) were looking for work during the last 4 weeks, and (3) were available to accept a job. Also included as unemployed are civilians who did not work at all during the reference week and were waiting to be called back to a job from which they had been laid off. Examples of job seeking activities are:

- Registering at a public or private employment office
- Meeting with prospective employers
- Investigating possibilities for starting a professional practice or opening a business
- Placing or answering advertisements
- Writing letters of application
- Being on a union or professional register

**Civilian Labor Force**—Consists of persons classified as employed or unemployed in accordance with the criteria described above.

**Experienced Unemployed—**These are unemployed persons who have worked at any time in the past.

**Experienced Civilian Labor Force—**Consists of the employed and the experienced unemployed.

**Labor Force**—All persons classified in the civilian labor force plus members of the U.S. Armed Forces (persons on active duty with the United States Army, Air Force, Navy, Marine Corps, or Coast Guard).

Not in Labor Force—All persons 16 years old and over who are not classified as members of the labor force. This category consists mainly of students, housewives, retired workers, seasonal workers enumerated in an off season who were not looking for work, institutionalized persons, and persons doing only incidental unpaid family work (less than 15 hours during the reference week).

Worker—This term appears in connection with several subjects: journey-to-work items, class of worker, weeks worked in 1989, and number of workers in family in 1989. Its meaning varies and, therefore, should be determined in each case by referring to the definition of the subject in which it appears.

Actual Hours Worked Last Week—All persons who reported working during the reference week were asked to report in questionnaire item 21b the number of hours that they worked. The statistics on hours worked pertain to the number of hours actually worked at all jobs, and do not necessarily reflect the number of hours typically or usually worked or the scheduled number of hours. The concept of "actual hours" differs from that of "usual hours" described below. The number of persons who worked only a small number of hours is probably understated since such persons sometimes consider themselves as not working. Respondents were asked to include overtime or extra hours worked, but to exclude lunch hours, sick leave, and vacation leave.

Limitation of the Data-The census may understate the number of employed persons because persons who have irregular, casual, or unstructured jobs sometimes report themselves as not working. The number of employed persons "at work" is probably overstated in the census (and conversely, the number of employed "with a job, but not at work" is understated) since some persons on vacation or sick leave erroneously reported themselves as working. This problem has no effect on the total number of employed persons. The reference week for the employment data is not the same for all persons. Since persons can change their employment status from one week to another, the lack of a uniform reference week may mean that the employment data do not reflect the reality of the employment situation of any given week. (For more information, see the discussion under "Reference Week.")

Comparability—The questionnaire items and employment status concepts for the 1990 census are essentially the same as those used in the 1980 and 1970 censuses. However, these concepts differ in many respects from those associated with the 1950 and 1960 censuses.

Since employment data from the census are obtained from respondents in households, they differ from statistics based on reports from individual business establishments, farm enterprises, and certain government programs. Persons employed at more than one job are counted only once in the census and are classified according to the job at which they worked the greatest number of hours during the reference week. In statistics based on reports from business and farm establishments, persons who work for more than one establishment may be counted more than once. Moreover, some tabulations may exclude private household workers, unpaid family workers, and self-employed persons, but may include workers less than 16 years of age.

An additional difference in the data arises from the fact that persons who had a job but were not at work are included with the employed in the census statistics, whereas many of these persons are likely to be excluded from employment figures based on establishment payroll reports. Furthermore, the employment status data in census tabulations include persons on the basis of place of residence regardless of where they work, whereas establishment data report persons at their place of work regardless of where they live. This latter consideration is particularly significant when comparing data for workers who commute between areas.

Census data on actual hours worked during the reference week may differ from data from other sources. The census measures hours actually worked, whereas some surveys measure hours paid for by employers. Comparability of census actual hours worked data may also be affected by the nature of the reference week (see "Reference Week").

For several reasons, the unemployment figures of the Census Bureau are not comparable with published figures on unemployment compensation claims. For example,

figures on unemployment compensation claims exclude persons who have exhausted their benefit rights, new workers who have not earned rights to unemployment insurance, and persons losing jobs not covered by unemployment insurance systems (including some workers in agriculture, domestic services, and religious organizations, and self-employed and unpaid family workers). In addition, the qualifications for drawing unemployment compensation differ from the definition of unemployment used by the Census Bureau. Persons working only a few hours during the week and persons with a job but not at work are sometimes eligible for unemployment compensation but are classified as "Employed" in the census. Differences in the geographical distribution of unemployment data arise because the place where claims are filed may not necessarily be the same as the place of residence of the unemployed worker.

The figures on employment status from the decennial census are generally comparable with similar data collected in the Current Population Survey. However, some difference may exist because of variations in enumeration and processing techniques.

#### **FERTILITY**

The data on fertility (also referred to as "children ever born") were derived from answers to questionnaire item 20, which was asked of a sample of women 15 years old and over regardless of marital status. Stillbirths, stepchildren, and adopted children were excluded from the number of children ever born. Ever-married women were instructed to include all children born to them before and during their most recent marriage, children no longer living, and children away from home, as well as children who were still living in the home. Never-married women were instructed to include all children born to them.

Data are most frequently presented in terms of the aggregate number of children ever born to women in the specified category and in terms of the rate per 1,000 women. For purposes of calculating the aggregate, the open-ended response category, "12 or more" is assigned a value of 13.

Limitation of the Data—Although the data are assumed to be less complete for out-of-wedlock births than for births occurring within marriage, comparisons of 1980 census data on the fertility of single women with other census sources and administrative records indicate that no significant differences were found between different data sources; that is, 1980 census data on children ever born to single women were complete with no significant understatements of childbearing.

Comparability—The wording of the question on children ever born was the same in 1990 as in 1980. In 1970, however, the question on children ever born was asked of all ever-married women but only of never-married women

who received self-administered questionnaires. Therefore, rates and numbers of children ever born to single women in 1970 may be understated. Data presented for children ever born to ever-married women are comparable for the 1990 census and all previous censuses containing this question.

#### **GROUP QUARTERS**

All persons not living in households are classified by the Census Bureau as living in group quarters. Two general categories of persons in group quarters are recognized: (1) institutionalized persons and (2) other persons in group quarters (also referred to as "noninstitutional group quarters").

Institutionalized Persons—Includes persons under formally authorized, supervised care or custody in institutions at the time of enumeration. Such persons are classified as "patients or inmates" of an institution regardless of the availability of nursing or medical care, the length of stay, or the number of persons in the institution. Generally, institutionalized persons are restricted to the institutional buildings and grounds (or must have passes or escorts to leave) and thus have limited interaction with the surrounding community. Also, they are generally under the care of trained staff who have responsibility for their safekeeping and supervision.

Type of Institution—The type of institution was determined as part of census enumeration activities. For institutions which specialize in only one specific type of service, all patients or inmates were given the same classification. For institutions which had multiple types of major services (usually general hospitals and Veterans' Administration hospitals), patients were classified according to selected types of wards. For example, in psychiatric wards of hospitals, patients were classified in "mental (psychiatric) hospitals"; in hospital wards for persons with chronic diseases, patients were classified in "hospitals for the chronically ill." Each patient or inmate was classified in only one type of institution. Institutions include the following types:

Correctional Institutions—Includes prisons, Federal detention centers, military stockades and jails, police lockups, halfway houses, local jails, and other confinement facilities, including work farms.

Prisons—Where persons convicted of crimes serve their sentences. In some census products, the prisons are classified by two types of control: (1) "Federal" (operated by the Bureau of Prisons of the Department of Justice) and (2) "State." Residents who are criminally insane were classified on the basis of where they resided at the time of enumeration: (1) in institutions (or hospital wards)

operated by departments of correction or similar agencies; or (2) in institutions operated by departments of mental health or similar agencies.

Federal Detention Centers—Operated by the Immigration and Naturalization Service (INS) and the Bureau of Prisons. These facilities include detention centers used by the Park Police; Bureau of Indian Affairs Detention Centers; INS Centers, such as the INS Federal Alien Detention Facility; INS Processing Centers; and INS Contract Detention Centers used to detain aliens under exclusion or deportation proceedings, as well as those aliens who have not been placed into proceedings, such as custodial required departures; and INS Detention Centers operated within local jails, and State and Federal prisons.

*Military Stockades, Jails*—Operated by military police and used to hold persons awaiting trial or convicted of violating military laws.

Local Jails and Other Confinement Facilities—Includes facilities operated by counties and cities that primarily hold persons beyond arraignment, usually for more than 48 hours. Also included in this category are work farms used to hold persons awaiting trial or serving time on relatively short sentences and jails run by private businesses under contract for local governments (but *not* by State governments).

Police Lockups—Temporary-holding facilities operated by county and city police that hold persons for 48 hours or less only if they have not been formally charged in court.

Halfway Houses—Operated for correctional purposes and include probation and restitution centers, pre-release centers, and community-residential centers.

Other Types of Correctional Institutions—Privately operated correctional facilities and correctional facilities specifically for alcohol/drug abuse.

Nursing Homes—Comprises a heterogeneous group of places. The majority of patients are elderly, although persons who require nursing care because of chronic physical conditions may be found in these homes regardless of their age. Included in this category are skilled-nursing facilities, intermediate-care facilities, long-term care rooms in wards or buildings on the grounds of hospitals, or long-term care rooms/nursing wings in congregate housing facilities. Also included are nursing, convalescent, and rest homes, such as soldiers', sailors', veterans', and fraternal or religious homes for the aged, with or without nursing care. In some census products, nursing homes are classified by type of ownership as "Federal," "State," "Private not-for-profit," and "Private for profit."

Mental (Psychiatric) Hospitals—Includes hospitals or wards for the criminally insane not operated by a prison, and psychiatric wards of general hospitals and veterans' hospitals. Patients receive supervised medical/nursing care from formally-trained staff. In some census products, mental hospitals are classified by type of ownership as "Federal," "State or local," "Private," and "Ownership not known."

Hospitals for Chronically III—Includes hospitals for patients who require long-term care, including those in military hospitals and wards for the chronically ill located on military bases; or other hospitals or wards for the chronically ill, which include tuberculosis hospitals or wards, wards in general and Veterans' Administration hospitals for the chronically ill, neurological wards, hospices, wards for patients with Hansen's Disease (leprosy) and other incurable diseases, and other unspecified wards for the chronically ill. Patients who had no usual home elsewhere were enumerated as part of the institutional population in the wards of general and military hospitals. Most hospital patients are at the hospital temporarily and were enumerated at their usual place of residence. (For more information, see "Wards in General and Military Hospitals for Patients Who Have No Usual Home Elsewhere.")

Schools, Hospitals, or Wards for the Mentally Retarded—Includes those institutions such as wards in hospitals for the mentally retarded, and intermediate-care facilities for the mentally retarded that provide supervised medical/nursing care from formally-trained staff. In some census products, this category is classified by type of ownership as "Federal," "State or local," "Private," and "Ownership not known."

Schools, Hospitals, or Wards for the Physically Handicapped—Includes three types of institutions: institutions for the blind, those for the deaf, and orthopedic wards and institutions for the physically handicapped. Institutions for persons with speech problems are classified with "institutions for the deaf." The category "orthopedic wards and institutions for the physically handicapped" includes those institutions providing relatively long-term care to accident victims, and to persons with polio, cerebral palsy, and muscular dystrophy. In some census products, this category is classified by type of ownership as "Public," "Private," and "Ownership not known."

Hospitals, and Wards for Drug/Alcohol Abuse—Includes hospitals, and hospital wards in psychiatric and general hospitals. These facilities are equipped medically and designed for the diagnosis and treatment of medical or psychiatric illnesses associated with alcohol or drug abuse. Patients receive supervised medical care from formally-trained staff.

Wards in General and Military Hospitals for Patients Who Have No Usual Home Elsewhere—Includes maternity, neonatal, pediatric (including wards for boarder babies), military, and surgical wards of hospitals, and wards for persons with infectious diseases.

Juvenile Institutions—Includes homes, schools, and other institutions providing care for children (short- or long-term care). Juvenile institutions include the following types:

Homes for Abused, Dependent, and Neglected Children—Includes orphanages and other institutions which provide long-term care (usually more than 30 days) for children. This category is classified in some census products by type of ownership as "Public" and "Private."

Residential Treatment Centers—Includes those institutions which primarily serve children who, by clinical diagnosis, are moderately or seriously disturbed emotionally. Also, these institutions provide long-term treatment services, usually supervised or directed by a psychiatrist.

Training Schools for Juvenile Delinquents—Includes residential training schools or homes, and industrial schools, camps, or farms for juvenile delinquents.

Public Training Schools for Juvenile Delinquents— Usually operated by a State agency (for example, department of welfare, corrections, or a youth authority). Some are operated by county and city governments. These public training schools are specialized institutions serving delinquent children, generally between the ages of 10 and 17 years old, all of whom are committed by the courts.

Private Training Schools—Operated under private auspices. Some of the children they serve are committed by the courts as delinquents. Others are referred by parents or social agencies because of delinquent behavior. One difference between private and public training schools is that, by their administrative policy, private schools have control over their selection and intake.

Detention Centers—Includes institutions providing short-term care (usually 30 days or less) primarily for delinquent children pending disposition of their cases by a court. This category also covers diagnostic centers. In practice, such institutions may be caring for both delinquent and neglected children pending court disposition.

Other Persons in Group Quarters (also referred to as "noninstitutional group quarters")—Includes all persons who live in group quarters other than institutions. Persons who live in the following living quarters are

classified as "other persons in group quarters" when there are 10 or more unrelated persons living in the unit; otherwise, these living quarters are classified as housing units.

Rooming Houses—Includes persons residing in rooming and boarding houses and living in quarters with 10 or more unrelated persons.

Group Homes—Includes "community-based homes" that provide care and supportive services. Such places include homes for the mentally ill, mentally retarded, and physically handicapped; drug/alcohol halfway houses; communes; and maternity homes for unwed mothers.

Homes for the Mentally III—Includes community-based homes that provide care primarily for the mentally ill. In some data products, this category is classified by type of ownership as "Federal," "State," "Private," and "Ownership not known." Homes which combine treatment of the physically handicapped with treatment of the mentally ill are counted as homes for the mentally ill.

Homes for the Mentally Retarded—Includes community-based homes that provide care primarily for the mentally retarded. Homes which combine treatment of the physically handicapped with treatment of the mentally retarded are counted as homes for the mentally retarded. This category is classified by type of ownership in some census products, as "Federal," "State," "Private," or "Ownership not known."

Homes for the Physically Handicapped—Includes community-based homes for the blind, for the deaf, and other community-based homes for the physically handicapped. Persons with speech problems are classified with homes for the deaf. In some census products, this category is classified by type of ownership as "Public," "Private," or "Ownership not known."

Homes or Halfway Houses for Drug/Alcohol Abuse—Includes persons with no usual home elsewhere in places that provide community-based care and supportive services to persons suffering from a drug/alcohol addiction and to recovering alcoholics and drug abusers. Places providing community-based care for drug and alcohol abusers include group homes, detoxification centers, quarterway houses (residential treatment facilities that work closely with accredited hospitals), halfway houses, and recovery homes for ambulatory, mentally competent recovering alcoholics and drug abusers who may be re-entering the work force.

Maternity Homes for Unwed Mothers—Includes persons with no usual home elsewhere in places that provide domestic care for unwed mothers and their

children. These homes may provide social services and post-natal care within the facility, or may make arrangements for women to receive such services in the community. Nursing services are usually available in the facility.

Other Group Homes—Includes persons with no usual home elsewhere in communes, foster care homes, and job corps centers with 10 or more unrelated persons. These types of places provide communal living quarters, generally for persons who have formed their own community in which they have common interests and often share or own property jointly.

Religious Group Quarters—Includes, primarily, group quarters for nuns teaching in parochial schools and for priests living in rectories. It also includes other convents and monasteries, except those associated with a general hospital or an institution.

College Quarters Off Campus—Includes privately-owned rooming and boarding houses off campus, if the place is reserved exclusively for occupancy by college students and if there are 10 or more unrelated persons. In census products, persons in this category are classified as living in a college dormitory.

Persons residing in certain other types of living arrangements are classified as living in "noninstitutional group quarters" regardless of the number of people sharing the unit. These include persons residing in the following types of group quarters:

College Dormitories—Includes college students in dormitories (provided the dormitory is restricted to students who do not have their families living with them), fraternity and sorority houses, and on-campus residential quarters used exclusively for those in religious orders who are attending college. Students in privately-owned rooming and boarding houses off campus are also included, if the place is reserved exclusively for occupancy by college-level students and if there are 10 or more unrelated persons.

Military Quarters—Includes military personnel living in barracks and dormitories on base, in transient quarters on base for temporary residents (both civilian and military), and on military ships. However, patients in military hospitals receiving treatment for chronic diseases or who had no usual home elsewhere, and persons being held in military stockades were included as part of the institutional population.

Agriculture Workers' Dormitories—Includes persons in migratory farm workers' camps on farms, bunkhouses for ranch hands, and other dormitories on farms, such as those on "tree farms."

Other Workers' Dormitories—Includes persons in logging camps, construction workers' camps, firehouse dormitories, job-training camps, energy enclaves (Alaska only), and nonfarm migratory workers' camps (for example, workers in mineral and mining camps).

Emergency Shelters for Homeless Persons (with sleeping facilities) and Visible in Street Locations—Includes persons enumerated during the "Shelter-and-Street-Night" operation primarily on March 20-21, 1990. Enumerators were instructed not to ask if a person was "homeless." If a person was at one of the locations below on March 20-21, the person was counted as described below. (For more information on the "Shelter-and-Street-Night" operation, see Appendix D, Collection and Processing Procedures.) This category is divided into four classifications:

Emergency Shelters for Homeless Persons (with sleeping facilities)—Includes persons who stayed overnight on March 20, 1990, in permanent and temporary emergency housing, missions, hotels/motels, and flophouses charging \$12 or less (excluding taxes) per night; Salvation Army shelters, hotels, and motels used entirely for homeless persons regardless of the nightly rate charged; rooms in hotels and motels used partially for the homeless; and similar places known to have persons who have no usual home elsewhere staying overnight. If not shown separately, shelters and group homes that provide temporary sleeping facilities for runaway, neglected, and homeless children are included in this category in data products.

Shelters for Runaway, Neglected, and Homeless Children—Includes shelters/group homes which provide temporary sleeping facilities for juveniles.

Visible in Street Locations—Includes street blocks and open public locations designated before March 20, 1990, by city and community officials as places where the homeless congregate at night. All persons found at predesignated street sites from 2 a.m. to 4 a.m. and leaving abandoned or boarded-up buildings from 4 a.m. to 8 a.m. on March 21, 1990, were enumerated during "street" enumeration, except persons in uniform such as police and persons engaged in obvious money-making activities other than begging or panhandling. Enumerators were instructed not to ask if a person was "homeless."

This cannot be considered a complete count of all persons living on the streets because those who were so well hidden that local people did not know where to find them were likely to have been missed as were persons moving about or in places not identified by local officials. It is also possible that persons with homes could have been included in the count of "visible in street locations" if they were present when the enumerator did the enumeration of a particular block.

Predesignated street sites include street corners, parks, bridges, persons emerging from abandoned and boarded-up buildings, noncommercial campsites (tent cities), all-night movie theaters, all-night restaurants, emergency hospital waiting rooms, train stations, airports, bus depots, and subway stations.

Shelters for Abused Women (Shelters Against Domestic Violence or Family Crisis Centers)—Includes community-based homes or shelters that provide domiciliary care for women who have sought shelter from family violence and who may have been physically abused. Most shelters also provide care for children of abused women. These shelters may provide social services, meals, psychiatric treatment, and counseling. In some census products, "shelters for abused women" are included in the category "other noninstitutional group quarters."

Dormitories for Nurses and Interns in General and Military Hospitals—Includes group quarters for nurses and other staff members. It excludes patients.

Crews of Maritime Vessels—Includes officers, crew members, and passengers of maritime U.S. flag vessels. All ocean-going and Great Lakes ships are included.

Staff Residents of Institutions—Includes staff residing in group quarters on institutional grounds who provide formally-authorized, supervised care or custody for the institutionalized population.

Other Nonhousehold Living Situations—Includes persons with no usual home elsewhere enumerated during transient or "T-Night" enumeration at YMCA's, YWCA's, youth hostels, commercial and government-run campgrounds, campgrounds at racetracks, fairs, and carnivals, and similar transient sites.

Living Quarters for Victims of Natural Disasters—Includes living quarters for persons temporarily displaced by natural disasters.

**Limitation of the Data—**Two types of errors can occur in the classification of "types of group quarters":

Misclassification of Group Quarters—During the 1990
 Special Place Prelist operation, the enumerator determined the type of group quarters associated with each special place in their assignment. The enumerator used the Alphabetical Group Quarters Code List and Index to the Alphabetical Group Quarters Code List to assign a two-digit code number followed by either an "I," for institutional, or an "N," for noninstitutional to each group quarters. In 1990, unacceptable group quarter codes were edited. (For more information on editing of unacceptable data, see Appendix C, Accuracy of the Data.)

2. No Classification (unknowns)—The imputation rate for type of institution was higher in 1980 (23.5 percent) than in 1970 (3.3 percent). Improvements were made to the 1990 Alphabetical Group Quarters Code List; that is, the inclusion of more group quarters categories and an "Index to the Alphabetical Group Quarters Code List." (For more information on the allocation rates for Type of Institution, see the allocation rates in 1990 CP-1, General Population Characteristics.)

In previous censuses, allocation rates for demographic characteristics (such as age, sex, race, and marital status) of the institutional population were similar to those for the total population. The allocation rates for sample characteristics such as school enrollment, highest grade completed, income, and veteran status for the institutional and noninstitutional group quarters population have been substantially higher than the population in households at least as far back as the 1960 census. The data, however, have historically presented a reasonable picture of the institutional and noninstitutional group quarters population.

Shelter and Street Night (S-Night)—For the 1990 census "Shelter-and-Street-Night" operation, persons well hidden, moving about, or in locations enumerators did not visit were likely to be missed. The number of people missed will never be known; thus, the 1990 census cannot be considered to include a definitive count of America's total homeless population. It does, however, give an idea of relative differences among areas of the country. Other components were counted as part of regular census procedures.

The count of persons in shelters and visible on the street could have been affected by many factors. How much the factors affected the count can never be answered definitively, but some elements include:

- How well enumerators were trained and how well they followed procedures.
- How well the list of shelter and street locations given to the Census Bureau by the local government reflected the actual places that homeless persons stay at night.
- 3. Cities were encouraged to open temporary shelters for census night, and many did that and actively encouraged people to enter the shelters. Thus, people who may have been on the street otherwise were in shelters the night of March 20, so that the ratio of shelter-to-street population could be different than usual.
- 4. The weather, which was unusually cold in some parts of the country, could affect how likely people were to seek emergency shelter or to be more hidden than usual if they stayed outdoors.
- The media occasionally interfered with the ability to do the count.
- How homeless people perceived the census and whether they wanted to be counted or feared the census and hid from it.

The Census Bureau conducted two assessments of Shelter and Street Night: (1) the quality of the lists of shelters used for the Shelter-and-Street-Night operation, and (2) how well procedures were followed by censustakers for the street count in parts of five cities (Chicago, Los Angeles, New Orleans, New York, and Phoenix). Information about these two assessments is available from the Chief, Center for Survey Methods Research, Bureau of the Census, Washington, DC 20233.

Comparability—For the 1990 census, the definition of institutionalized persons was revised so that the definition of "care" only includes persons under organized medical or formally-authorized, supervised care or custody. As a result of this change to the institutional definition, maternity homes are classified as noninstitutional rather than institutional group quarters as in previous censuses. The following types of other group quarters are classified as institutional rather than noninstitutional group guarters: "halfway houses (operated for correctional purposes)" and "wards in general and military hospitals for patients who have no usual home elsewhere," which includes maternity, neonatal, pediatric, military, and surgical wards of hospitals, other-purpose wards of hospitals, and wards for infectious diseases. These changes should not significantly affect the comparability of data with earlier censuses because of the relatively small number of persons involved.

As in 1980, 10 or more unrelated persons living together were classified as living in noninstitutional group quarters. In 1970, the criteria was six or more unrelated persons.

Several changes also have occurred in the identification of specific types of group quarters. For the first time, the 1990 census identifies separately the following types of correctional institutions: persons in halfway houses (operated for correctional purposes), military stockades and jails, and police lockups. In 1990, tuberculosis hospitals or wards are included with hospitals for the chronically ill; in 1980, they were shown separately. For 1990, the noninstitutional group quarters category, "Group homes" is further classified as: group homes for drug/alcohol abuse; maternity homes (for unwed mothers), group homes for the mentally ill, group homes for the mentally retarded, and group homes for the physically handicapped. Persons living in communes, foster-care homes, and job corps centers are classified with "Other group homes" only if 10 or more unrelated persons share the unit; otherwise, they are classified as housing units.

In 1990, workers' dormitories were classified as group quarters regardless of the number of persons sharing the dorm. In 1980, 10 or more unrelated persons had to share the dorm for it to be classified as a group quarters. In 1960, data on persons in military barracks were shown only for men. In subsequent censuses, they include both men and women.

In 1990 census data products, the phrase "inmates of institutions" was changed to "institutionalized persons." Also, persons living in noninstitutional group quarters were

referred to as "other persons in group quarters," and the phrase "staff residents" was used for staff living in institutions.

In 1990, there are additional institutional categories and noninstitutional group quarters categories compared with the 1980 census. The institutional categories added include "hospitals and wards for drug/alcohol abuse" and "military hospitals for the chronically ill." The noninstitutional group quarters categories added include emergency shelters for homeless persons; shelters for runaway, neglected, and homeless children; shelters for abused women; and visible-in-street locations. Each of these noninstitutional group quarters categories was enumerated on March 20-21, 1990, during the "Shelter-and-Street-Night" operation. (For more information on the "Shelter-and-Street-Night" operation, see Appendix D, Collection and Processing Procedures.)

# **HISPANIC ORIGIN**

The data on Spanish/Hispanic origin were derived from answers to questionnaire item 7, which was asked of all persons. Persons of Hispanic origin are those who classified themselves in one of the specific Hispanic origin categories listed on the questionnaire—"Mexican," "Puerto Rican," or "Cuban"—as well as those who indicated that they were of "other Spanish/Hispanic" origin. Persons of "Other Spanish/Hispanic" origin are those whose origins are from Spain, the Spanish-speaking countries of Central or South America, or the Dominican Republic, or they are persons of Hispanic origin identifying themselves generally as Spanish, Spanish-American, Hispanic, Hispano, Latino, and so on. Write-in responses to the "other Spanish/Hispanic" category were coded only for sample data.

Origin can be viewed as the ancestry, nationality group, lineage, or country of birth of the person or the person's parents or ancestors before their arrival in the United States. Persons of Hispanic origin may be of any race.

Some tabulations are shown by the Hispanic origin of the householder. In all cases where households, families, or occupied housing units are classified by Hispanic origin, the Hispanic origin of the householder is used. (See the discussion of householder under "Household Type and Relationship.")

During direct interviews conducted by enumerators, if a person could not provide a single origin response, he or she was asked to select, based on self-identification, the group which best described his or her origin or descent. If a person could not provide a single group, the origin of the person's mother was used. If a single group could not be provided for the person's mother, the first origin reported by the person was used.

If any household member failed to respond to the Spanish/Hispanic origin question, a response was assigned by the computer according to the reported entries of other household members by using specific rules of precedence of household relationship. In the processing of sample

questionnaires, responses to other questions on the questionnaire, such as ancestry and place of birth, were used to assign an origin before any reference was made to the origin reported by other household members. If an origin was not entered for any household member, an origin was assigned from another household according to the race of the householder. This procedure is a variation of the general imputation process described in Appendix C, Accuracy of the Data.

Comparability—There may be differences between the total Hispanic origin population based on 100-percent tabulations and sample tabulations. Such differences are the result of sampling variability, nonsampling error, and more extensive edit procedures for the Spanish/Hispanic origin item on the sample questionnaires. (For more information on sampling variability and nonsampling error, see Appendix C, Accuracy of the Data.)

The 1990 data on Hispanic origin are generally comparable with those for the 1980 census. However, there are some differences in the format of the Hispanic origin question between the two censuses. For 1990, the word "descent" was deleted from the 1980 wording. In addition, the term "Mexican-Amer." used in 1980 was shortened further to "Mexican-Am." to reduce misreporting (of "American") in this category detected in the 1980 census. Finally, the 1990 question allowed those who reported as "other Spanish/Hispanic" to write in their specific Hispanic origin group.

Misreporting in the "Mexican-Amer." category of the 1980 census item on Spanish/Hispanic origin may affect the comparability of 1980 and 1990 census data for persons of Hispanic origin for certain areas of the country. An evaluation of the 1980 census item on Spanish/Hispanic origin indicated that there was misreporting in the Mexican origin category by White and Black persons in certain areas. The study results showed evidence that the misreporting occurred in the South (excluding Texas), the Northeast (excluding the New York City area), and a few States in the Midwest Region. Also, results based on available data suggest that the impact of possible misreporting of Mexican origin in the 1980 census was severe in those portions of the above-mentioned regions where the Hispanic origin population was generally sparse. However, national 1980 census data on the Mexican origin population or total Hispanic origin population at the national level was not seriously affected by the reporting problem. (For a more detailed discussion of the evaluation of the 1980 census Spanish/Hispanic origin item, see the 1980 census Supplementary Reports.)

The 1990 and 1980 census data on the Hispanic population are not directly comparable with 1970 Spanish origin data because of a number of factors: (1) overall improvements in the 1980 and 1990 censuses, (2) better coverage of the population, (3) improved question designs, and (4) an effective public relations campaign by the Census Bureau with the assistance of national and community ethnic groups.

Specific changes in question design between the 1980 and 1970 censuses included the placement of the category "No, not Spanish/Hispanic" as the first category in that question. (The corresponding category appeared last in the 1970 question.) Also, the 1970 category "Central or South American" was deleted because in 1970 some respondents misinterpreted the category; furthermore, the designations "Mexican-American" and "Chicano" were added to the Spanish/Hispanic origin question in 1980. In the 1970 census, the question on Spanish origin was asked of only a 5-percent sample of the population.

## HOUSEHOLD TYPE AND RELATIONSHIP

#### Household

A household includes all the persons who occupy a housing unit. A housing unit is a house, an apartment, a mobile home, a group of rooms, or a single room that is occupied (or if vacant, is intended for occupancy) as separate living quarters. Separate living quarters are those in which the occupants live and eat separately from any other persons in the building and which have direct access from the outside of the building or through a common hall. The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements.

In 100-percent tabulations, the count of households or householders always equals the count of occupied housing units. In sample tabulations, the numbers may differ as a result of the weighting process.

Persons Per Household—A measure obtained by dividing the number of persons in households by the number of households (or householders). In cases where persons in households are cross-classified by race or Hispanic origin, persons in the household are classified by the race or Hispanic origin of the householder rather than the race or Hispanic origin of each individual.

# Relationship to Householder

Householder—The data on relationship to householder were derived from answers to questionnaire item 2, which was asked of all persons in housing units. One person in each household is designated as the householder. In most cases, this is the person, or one of the persons, in whose name the home is owned, being bought, or rented and who is listed in column 1 of the census questionnaire. If there is no such person in the household, any adult household member 15 years old and over could be designated as the householder.

Households are classified by type according to the sex of the householder and the presence of relatives. Two types of householders are distinguished: a family householder and a nonfamily householder. A family householder

is a householder living with one or more persons related to him or her by birth, marriage, or adoption. The householder and all persons in the household related to him or her are family members. A nonfamily householder is a householder living alone or with nonrelatives only.

**Spouse**—Includes a person married to and living with a householder. This category includes persons in formal marriages, as well as persons in common-law marriages.

The number of spouses is equal to the number of "married-couple families" or "married-couple households" in 100-percent tabulations. The number of spouses, however, is generally less than half of the number of "married persons with spouse present" in sample tabulations, since more than one married couple can live in a household, but only spouses of householders are specifically identified as "spouse." For sample tabulations, the number of "married persons with spouse present" includes married-couple subfamilies and married-couple families.

**Child**—Includes a son or daughter by birth, a stepchild, or adopted child of the householder, regardless of the child's age or marital status. The category excludes sons-in-law, daughters-in-law, and foster children.

Natural-Born or Adopted Son/Daughter—A son or daughter of the householder by birth, regardless of the age of the child. Also, this category includes sons or daughters of the householder by legal adoption, regardless of the age of the child. If the stepson/stepdaughter of the householder has been legally adopted by the householder, the child is still classified as a stepchild.

Stepson/Stepdaughter—A son or daughter of the house-holder through marriage but not by birth, regardless of the age of the child. If the stepson/stepdaughter of the householder has been legally adopted by the householder, the child is still classified as a stepchild.

Own Child—A never-married child under 18 years who is a son or daughter by birth, a stepchild, or an adopted child of the householder. In certain tabulations, own children are further classified as living with two parents or with one parent only. Own children of the householder living with two parents are by definition found only in married-couple families.

In a subfamily, an "own child" is a never-married child under 18 years of age who is a son, daughter, stepchild, or an adopted child of a mother in a mother-child subfamily, a father in a father-child subfamily, or either spouse in a married-couple subfamily.

"Related children" in a family include own children and all other persons under 18 years of age in the household, regardless of marital status, who are related to the householder, except the spouse of the householder. Foster children are not included since they are not related to the householder.

Other Relatives—In tabulations, includes any household member related to the householder by birth, marriage, or adoption, but not included specifically in another relationship category. In certain detailed tabulations, the following categories may be shown:

Grandchild—The grandson or granddaughter of the householder.

Brother/Sister—The brother or sister of the house-holder, including stepbrothers, stepsisters, and brothers and sisters by adoption. Brothers-in-law and sisters-in-law are included in the "Other relative" category on the questionnaire.

Parent—The father or mother of the householder, including a stepparent or adoptive parent. Fathers-in-law and mothers-in-law are included in the "Other relative" category on the questionnaire.

Other Relatives—Anyone not listed in a reported category above who is related to the householder by birth, mamage, or adoption (brother-in-law, grandparent, nephew, aunt, mother-in-law, daughter-in-law, cousin, and so forth).

**Nonrelatives**—Includes any household member, including foster children not related to the householder by birth, marriage, or adoption. The following categories may be presented in more detailed tabulations:

Roomer, Boarder, or Foster Child—Roomer, boarder, lodger, and foster children or foster adults of the householder.

Housemate or Roommate—A person who is not related to the householder and who shares living quarters primarily in order to share expenses.

*Unmarried Partner*—A person who is not related to the householder, who shares living quarters, and who has a close personal relationship with the householder.

Other Nonrelatives—A person who is not related by birth, marriage, or adoption to the householder and who is not described by the categories given above.

When relationship is not reported for an individual, it is imputed according to the responses for age, sex, and marital status for that person while maintaining consistency with responses for other individuals in the household. (For more information on imputation, see Appendix C, Accuracy of the Data.)

### **Unrelated Individual**

An unrelated individual is: (1) a householder living alone or with nonrelatives only, (2) a household member who is not related to the householder, or (3) a person living in group quarters who is not an inmate of an institution.

# **Family Type**

A family consists of a householder and one or more other persons living in the same household who are related to the householder by birth, marriage, or adoption. All persons in a household who are related to the householder are regarded as members of his or her family. A household can contain only one family for purposes of census tabulations. Not all households contain families since a household may comprise a group of unrelated persons or one person living alone.

Families are classified by type as either a "married-couple family" or "other family" according to the sex of the householder and the presence of relatives. The data on family type are based on answers to questions on sex and relationship which were asked on a 100-percent basis.

Married-Couple Family—A family in which the house-holder and his or her spouse are enumerated as members of the same household.

# Other Family:

Male Householder, No Wife Present—A family with a male householder and no spouse of householder present.

Female Householder, No Husband Present—A family with a female householder and no spouse of householder present.

Persons Per Family—A measure obtained by dividing the number of persons in families by the total number of families (or family householders). In cases where the measure, "persons in family" or "persons per family" are cross-tabulated by race or Hispanic origin, the race or Hispanic origin refers to the householder rather than the race or Hispanic origin of each individual.

#### Subfamily

A subfamily is a married couple (husband and wife enumerated as members of the same household) with or without never-married children under 18 years old, or one parent with one or more never-married children under 18 years old, living in a household and related to, but not including, either the householder or the householder's spouse. The number of subfamilies is not included in the count of families, since subfamily members are counted as part of the householder's family.

Subfamilies are defined during processing of sample data. In selected tabulations, subfamilies are further classified by type: married-couple subfamilies, with or without own children; mother-child subfamilies; and father-child subfamilies.

Lone parents include people maintaining either oneparent families or one-parent subfamilies. Married couples include husbands and wives in both married-couple families and married-couple subfamilies.

#### **Unmarried-Partner Household**

An unmarried-partner household is a household other than a "married-couple household" that includes a householder and an "unmarried partner." An "unmarried partner" can be of the same sex or of the opposite sex of the householder. An "unmarried partner" in an "unmarried-partner household" is an adult who is unrelated to the householder, but shares living quarters and has a close personal relationship with the householder.

# **Unmarried-Couple Household**

An unmarried-couple household is composed of two unrelated adults of the opposite sex (one of whom is the householder) who share a housing unit with or without the presence of children under 15 years old.

#### **Foster Children**

Foster children are nonrelatives of the householder and are included in the category, "Roomer, boarder, or foster child" on the questionnaire. Foster children are identified as persons under 18 years old and living in households that have no nonrelatives 18 years old and over (who might be parents of the nonrelatives under 18 years old).

# Stepfamily

A stepfamily is a "married-couple family" with at least one stepchild of the householder present, where the householder is the husband.

Comparability—The 1990 definition of a household is the same as that used in 1980. The 1980 relationship category "Son/daughter" has been replaced by two categories, "Natural-born or adopted son/daughter" and "Stepson/stepdaughter." "Grandchild" has been added as a separate category. The 1980 nonrelative categories: "Roomer, boarder" and "Partner, roommate" have been replaced by the categories "Roomer, boarder, or foster child," "Housemate, roommate," and "Unmarried partner." The 1980 nonrelative category "Paid employee" has been dropped.

#### **INCOME IN 1989**

The data on income in 1989 were derived from answers to questionnaire items 32 and 33. Information on money income received in the calendar year 1989 was requested from persons 15 years old and over. "Total income" is the algebraic sum of the amounts reported separately for wage or salary income; net nonfarm self-employment income; net farm self-employment income; interest, dividend, or net rental or royalty income; Social Security or railroad retirement income; public assistance or welfare income; retirement or disability income; and all other income. "Earnings" is defined as the algebraic sum of

wage or salary income and net income from farm and nonfarm self-employment. "Earnings" represent the amount of income received regularly before deductions for personal income taxes, Social Security, bond purchases, union dues, medicare deductions, etc.

Receipts from the following sources are not included as income: money received from the sale of property (unless the recipient was engaged in the business of selling such property); the value of income "in kind" from food stamps, public housing subsidies, medical care, employer contributions for persons, etc.; withdrawal of bank deposits; money borrowed; tax refunds; exchange of money between relatives living in the same household; gifts and lump-sum inheritances, insurance payments, and other types of lump-sum receipts.

# Income Type in 1989

The eight types of income reported in the census are defined as follows:

- Wage or Salary Income—Includes total money earnings received for work performed as an employee during the calendar year 1989. It includes wages, salary, Armed Forces pay, commissions, tips, piecerate payments, and cash bonuses earned before deductions were made for taxes, bonds, pensions, union dues, etc.
- Nonfarm Self-Employment Income—Includes net money income (gross receipts minus expenses) from one's own business, professional enterprise, or partnership. Gross receipts include the value of all goods sold and services rendered. Expenses includes costs of goods purchased, rent, heat, light, power, depreciation charges, wages and salaries paid, business taxes (not personal income taxes), etc.
- 3. Farm Self-Employment Income—Includes net money income (gross receipts minus operating expenses) from the operation of a farm by a person on his or her own account, as an owner, renter, or sharecropper. Gross receipts include the value of all products sold, government farm programs, money received from the rental of farm equipment to others, and incidental receipts from the sale of wood, sand, gravel, etc. Operating expenses include cost of feed, fertilizer, seed, and other farming supplies, cash wages paid to farmhands, depreciation charges, cash rent, interest on farm mortgages, farm building repairs, farm taxes (not State and Federal personal income taxes), etc. The value of fuel, food, or other farm products used for family living is not included as part of net income.
- 4. Interest, Dividend, or Net Rental Income—Includes interest on savings or bonds, dividends from stockholdings or membership in associations, net income from rental of property to others and receipts from boarders or lodgers, net royalties, and periodic payments from an estate or trust fund.

- Social Security Income—Includes Social Security pensions and survivors benefits and permanent disability insurance payments made by the Social Security Administration prior to deductions for medical insurance, and railroad retirement insurance checks from the U.S. Government. Medicare reimbursements are not included.
- 6. Public Assistance Income—Includes: (1) supplementary security income payments made by Federal or State welfare agencies to low income persons who are aged (65 years old or over), blind, or disabled; (2) aid to families with dependent children, and (3) general assistance. Separate payments received for hospital or other medical care (vendor payments) are excluded from this item.
- 7. Retirement or Disability Income—Includes: (1) retirement pensions and survivor benefits from a former employer, labor union, or Federal, State, county, or other governmental agency; (2) disability income from sources such as worker's compensation; companies or unions; Federal, State, or local government; and the U.S. military; (3) periodic receipts from annuities and insurance; and (4) regular income from IRA and KEOGH plans.
- 8. All Other Income—Includes unemployment compensation, Veterans Administration (VA) payments, alimony and child support, contributions received periodically from persons not living in the household, military family allotments, net gambling winnings, and other kinds of periodic income other than earnings.

Income of Households—Includes the income of the householder and all other persons 15 years old and over in the household, whether related to the householder or not. Because many households consist of only one person, average household income is usually less than average family income.

Income of Families and Persons—In compiling statistics on family income, the incomes of all members 15 years old and over in each family are summed and treated as a single amount. However, for persons 15 years old and over, the total amounts of their own incomes are used. Although the income statistics covered the calendar year 1989, the characteristics of persons and the composition of families refer to the time of enumeration (April 1990). Thus, the income of the family does not include amounts received by persons who were members of the family during all or part of the calendar year 1989 if these persons no longer resided with the family at the time of enumeration. Yet, family income amounts reported by related persons who did not reside with the family during 1989 but who were members of the family at the time of enumeration are included. However, the composition of most families was the same during 1989 as in April 1990.

Median Income—The median divides the income distribution into two equal parts, one having incomes above the median and the other having incomes below the median.

For households and families, the median income is based on the distribution of the total number of units including those with no income. The median for persons is based on persons with income. The median income values for all households, families, and persons are computed on the basis of more detailed income intervals than shown in most tabulations. Median household or family income figures of \$50,000 or less are calculated using linear interpolation. For persons, corresponding median values of \$40,000 or less are also computed using linear interpolation. All other median income amounts are derived through Pareto interpolation. (For more information on medians and interpolation, see the discussion under "Derived Measures.")

Mean Income—This is the amount obtained by dividing the total income of a particular statistical universe by the number of units in that universe. Thus, mean household income is obtained by dividing total household income by the total number of households. For the various types of income the means are based on households having those types of income. "Per capita income" is the mean income computed for every man, woman, and child in a particular group. It is derived by dividing the total income of a particular group by the total population in that group.

Care should be exercised in using and interpreting mean income values for small subgroups of the population. Because the mean is influenced strongly by extreme values in the distribution, it is especially susceptible to the effects of sampling variability, misreporting, and processing errors. The median, which is not affected by extreme values, is, therefore, a better measure than the mean when the population base is small. The mean, nevertheless, is shown in some data products for most small subgroups because, when weighted according to the number of cases, the means can be added to obtained summary measures for areas and groups other than those shown in census tabulations.

Limitation of the Data—Since questionnaire entries for income frequently are based on memory and not on records, many persons tended to forget minor or irregular sources of income and, therefore, underreport their income. Underreporting tends to be more pronounced for income sources that are not derived from earnings, such as Social Security, public assistance, or from interest, dividends, and net rental income.

There are errors of reporting due to the misunderstanding of the income questions such as reporting gross rather than net dollar amounts for the two questions on net self-employment income, which resulted in an overstatement of these items. Another common error is the reporting of identical dollar amounts in two of the eight type of income items where a respondent with only one source of income assumed that the second amount should be entered to represent total income. Such instances of

overreporting had an impact on the level of mean nonfarm or farm self-employment income and mean total income published for the various geographical subdivisions of the State.

Extensive computer editing procedures were instituted in the data processing operation to reduce some of these reporting errors and to improve the accuracy of the income data. These procedures corrected various reporting deficiencies and improved the consistency of reported income items associated with work experience and information on occupation and class of worker. For example, if persons reported they were self-employed on their own farm, not incorporated, but had reported wage and salary earnings only, the latter amount was shifted to net farm selfemployment income. Also, if any respondent reported total income only, the amount was generally assigned to one of the type of income items according to responses to the work experience and class-of-worker questions. Another type of problem involved nonreporting of income data. Where income information was not reported, procedures were devised to impute appropriate values with either no income or positive or negative dollar amounts for the missing entries. (For more information on imputation, see Appendix C, Accuracy of the Data.)

In income tabulations for households and families, the lowest income group (e.g., less than \$5,000) includes units that were classified as having no 1989 income. Many of these were living on income "in kind," savings, or gifts, were newly created families, or families in which the sole breadwinner had recently died or left the household. However, many of the households and families who reported no income probably had some money income which was not recorded in the census.

The income data presented in the tabulations covers money income only. The fact that many farm families receive an important part of their income in the form of "free" housing and goods produced and consumed on the farm rather than in money should be taken into consideration in comparing the income of farm and nonfarm residents. Nonmoney income such as business expense accounts, use of business transportation and facilities, or partial compensation by business for medical and educational expenses was also received by some nonfarm residents. Many low income families also receive income "in kind" from public welfare programs. In comparing income data for 1989 with earlier years, it should be noted that an increase or decrease in money income does not necessarily represent a comparable change in real income, unless adjustments for changes in prices are made.

Comparability—The income data collected in the 1980 and 1970 censuses are similar to the 1990 census data, but there are variations in the detail of the questions. In 1980, income information for 1979 was collected from persons in approximately 19 percent of all housing units and group quarters. Each person was required to report:

· Wage or salary income

- · Net nonfarm self-employment income
- Net farm self-employment income
- Interest, dividend, or net rental or royalty income
- Social Security income
- Public assistance income
- Income from all other sources

Between the 1980 and 1990 censuses, there were minor differences in the processing of the data. In both censuses, all persons with missing values in one or more of the detailed type of income items and total income were designated as allocated. Each missing entry was imputed either as a "no" or as a dollar amount. If total income was reported and one or more of the type of income fields was not answered, then the entry in total income generally was assigned to one of the income types according to the socioeconomic characteristics of the income recipient. This person was designated as unallocated.

In 1980 and 1990, all nonrespondents with income not reported (whether heads of households or other persons) were assigned the reported income of persons with similar characteristics. (For more information on imputation, see Appendix C, "Accuracy of the Data.")

There was a difference in the method of computer derivation of aggregate income from individual amounts between the two census processing operations. In the 1980 census, income amounts less than \$100,000 were coded in tens of dollars, and amounts of \$100,000 or more were coded in thousands of dollars; \$5 was added to each amount coded in tens of dollars and \$500 to each amount coded in thousands of dollars. Entries of \$999,000 or more were treated as \$999,500 and losses of \$9,999 or more were treated as minus \$9,999. In the 1990 census, income amounts less than \$999,999 were keyed in dollars. Amounts of \$999,999 or more were treated as \$999,999 and losses of \$9,999 or more were treated as minus \$9,999 in all of the computer derivations of aggregate income.

In 1970, information on income in 1969 was obtained from all members in every fifth housing unit and small group quarters (less than 15 persons) and every fifth person in all other group quarters. Each person was required to report:

- Wage or salary income
- Net nonfarm self-employment income
- Net farm self-employment income
- Social Security or Railroad Retirement
- Public assistance or welfare payments
- Income from all other sources

If a person reported a dollar amount in wage or salary, net nonfarm self-employment income, or net farm self-employment income, the person was considered as unallocated only if no further dollar amounts were imputed for any additional missing entries.

In 1960, data on income were obtained from all members in every fourth housing unit and from every fourth person 14 years old and over living in group quarters. Each person was required to report wage or salary income, net self-employment income, and income other than earnings received in 1959. An assumption was made in the editing process that no other type of income was received by a person who reported the receipt of either wage and salary income or self-employment but who had failed to report the receipt of other money income.

For several reasons, the income data shown in census tabulations are not directly comparable with those that may be obtained from statistical summaries of income tax returns. Income, as defined for Federal tax purposes, differs somewhat from the Census Bureau concept. Moreover, the coverage of income tax statistics is different because of the exemptions of persons having small amounts of income and the inclusion of net capital gains in tax returns. Furthermore, members of some families file separate returns and others file joint returns; consequently, the income reporting unit is not consistently either a family or a person.

The earnings data shown in census tabulations are not directly comparable with earnings records of the Social Security Administration. The earnings record data for 1989 excluded the earnings of most civilian government employees, some employees of nonprofit organizations, workers covered by the Railroad Retirement Act, and persons not covered by the program because of insufficient earnings. Furthermore, earnings received from any one employer in excess of \$48,000 in 1989 are not covered by earnings records. Finally, because census data are obtained from household questionnaires, they may differ from Social Security Administration earnings record data, which are based upon employers' reports and the Federal income tax returns of self-employed persons.

The Bureau of Economic Analysis (BEA) of the Department of Commerce publishes annual data on aggregate and per-capita personal income received by the population for States, metropolitan areas, and selected counties. Aggregate income estimates based on the income statistics shown in census products usually would be less than those shown in the BEA income series for several reasons. The Census Bureau data are obtained directly from households, whereas the BEA income series is estimated largely on the basis of data from administrative records of business and governmental sources. Moreover, the definitions of income are different. The BEA income series includes some items not included in the income data shown in census publications, such as income "in kind," income received by nonprofit institutions, the value of services of

banks and other financial intermediaries rendered to persons without the assessment of specific charges, Medicare payments, and the income of persons who died or emigrated prior to April 1, 1990. On the other hand, the census income data include contributions for support received from persons not residing in the same household and employer contributions for social insurance.

# INDUSTRY, OCCUPATION, AND CLASS OF WORKER

The data on industry, occupation, and class of worker were derived from answers to questionnaire items 28, 29, and 30 respectively. These questions were asked of a sample of persons. Information on industry relates to the kind of business conducted by a person's employing organization; occupation describes the kind of work the person does on the job.

For employed persons, the data refer to the person's job during the reference week. For those who worked at two or more jobs, the data refer to the job at which the person worked the greatest number of hours. For unemployed persons, the data refer to their last job. The industry and occupation statistics are derived from the detailed classification systems developed for the 1990 census as described below. The *Classified Index of Industries and Occupations* provided additional information on the industry and occupation classification systems.

Respondents provided the data for the tabulations by writing on the questionnaires descriptions of their industry and occupation. These descriptions were keyed and passed through automated coding software which assigned a portion of the written entries to categories in the classification system. The automated system assigned codes to 59 percent of the industry entries and 38 percent of the occupation entries.

Those cases not coded by the computer were referred to clerical staff in the Census Bureau's Kansas City processing office for coding. The clerical staff converted the written questionnaire descriptions to codes by comparing these descriptions to entries in the *Alphabetical Index of Industries and Occupations*. For the industry code, these coders also referred to an Employer Name List (formerly called Company Name List). This list, prepared from the Standard Statistical Establishment List developed by the Census Bureau for the economic censuses and surveys, contained the names of business establishments and their Standard Industrial Classification (SIC) codes converted to population census equivalents. This list facilitated coding and maintained industrial classification comparability.

# Industry

The industry classification system developed for the 1990 census consists of 235 categories for employed persons, classified into 13 major industry groups. Since 1940, the industrial classification has been based on the Standard Industrial Classification Manual (SIC). The 1990 census classification was developed from the 1987 SIC published by the Office of Management and Budget, Executive Office of the President.

The SIC was designed primarily to classify establishments by the type of industrial activity in which they were engaged. However, census data, which were collected from households, differ in detail and nature from those obtained from establishment surveys. Therefore, the census classification systems, while defined in SIC terms, cannot reflect the full detail in all categories. There are several levels of industrial classification found in census products. For example, the 1990 CP-2, *Social and Economic Characteristics* report includes 41 unique industrial categories, while the 1990 Summary Tape File 4 (STF 4) presents 72 categories.

# Occupation

The occupational classification system developed for the 1990 census consists of 500 specific occupational categories for employed persons arranged into 6 summary and 13 major occupational groups. This classification was developed to be consistent with the Standard Occupational Classification (SOC) Manual: 1980, published by the Office of Federal Statistical Policy and Standards, U.S. Department of Commerce. Tabulations with occupation as the primary characteristic present several levels of occupational detail. The most detailed tabulations are shown in a special 1990 subject report and tape files on occupation. These products contain all 500 occupational categories plus industry or class of worker subgroupings of occupational categories.

Some occupation groups are related closely to certain industries. Operators of transportation equipment, farm operators and workers, and private household workers account for major portions of their respective industries of transportation, agriculture, and private households. However, the industry categories include persons in other occupations. For example, persons employed in agriculture include truck drivers and bookkeepers; persons employed in the transportation industry include mechanics, freight handlers, and payroll clerks; and persons employed in the private household industry include occupations such as chauffeur, gardener, and secretary.

#### Class of Worker

The data on class of worker were derived from answers to questionnaire item 30. The information on class of worker refers to the same job as a respondent's industry and occupation and categorizes persons according to the type of ownership of the employing organization. The class of worker categories are defined as follows:

Private Wage and Salary Workers—Includes persons who worked for wages, salary, commission, tips, pay-in-kind, or piece rates for a private for profit employer or a

private not-for-profit, tax-exempt or charitable organization. Self-employed persons whose business was incorporated are included with private wage and salary workers because they are paid employees of their own companies. Some tabulations present data separately for these subcategories: "For profit," "Not for profit," and "Own business incorporated."

Employees of foreign governments, the United Nations, or other formal international organizations were classified as "Private-not-for-profit."

Government Workers—Includes persons who were employees of any local, State, or Federal governmental unit, regardless of the activity of the particular agency. For some tabulations, the data were presented separately for the three levels of government.

**Self-Employed Workers—**Includes persons who worked for profit or fees in their own unincorporated business, profession, or trade, or who operated a farm.

Unpaid Family Workers—Includes persons who worked 15 hours or more without pay in a business or on a farm operated by a relative.

Salaried/Self-Employed—In tabulations that categorize persons as either salaried or self-employed, the salaried category includes private and government wage and salary workers; self-employed includes self-employed persons and unpaid family workers.

The industry category, "Public administration," is limited to regular government functions such as legislative, judicial, administrative, and regulatory activities of governments. Other government organizations such as schools, hospitals, liquor stores, and bus lines are classified by industry according to the activity in which they are engaged. On the other hand, the class of worker government categories include all government workers.

Occasionally respondents supplied industry, occupation, or class of worker descriptions which were not sufficiently specific for precise classification or did not report on these items at all. Some of these cases were corrected through the field editing process and during the coding and tabulation operations. In the coding operation, certain types of incomplete entries were corrected using the *Alphabetical Index of Industries and Occupations*. For example, it was possible in certain situations to assign an industry code based on the occupation reported.

Following the coding operations, there was a computer edit and an allocation process. The edit first determined whether a respondent was in the universe which required an industry and occupation code. The codes for the three items (industry, occupation, and class of worker) were checked to ensure they were valid and were edited for their relation to each other. Invalid and inconsistent codes were either blanked or changed to a consistent code.

If one or more of the three codes were blank after the edit, a code was assigned from a "similar" person based on other items such as age, sex, education, farm or nonfarm residence, and weeks worked. If all the labor force and income data also were blank, all these economic items were assigned from one other person who provided all the necessary data.

Comparability—Comparability of industry and occupation data was affected by a number of factors, primarily the systems used to classify the questionnaire responses. For both the industry and occupation classification systems, the basic structures were generally the same from 1940 to 1970, but changes in the individual categories limited comparability of the data from one census to another. These changes were needed to recognize the "birth" of new industries and occupations, the "death" of others, and the growth and decline in existing industries and occupations, as well as, the desire of analysts and other users for more detail in the presentation of the data. Probably the greatest cause of incomparability is the movement of a segment of a category to a different category in the next census. Changes in the nature of jobs and respondent terminology, and refinement of category composition made these movements necessary.

In the 1990 census, the industry classification had minor revisions to reflect recent changes to the SIC. The 1990 occupational classification system is essentially the same as that for the 1980 census. However, the conversion of the census classification to the SOC in 1980 meant that the 1990 classification system was less comparable to the classifications used prior to the 1980 census.

Other factors that affected data comparability included the universe to which the data referred (in 1970, the age cutoff for labor force was changed from 14 years to 16 years); how the industry and occupation questions were worded on the questionnaire (for example, important changes were made in 1970); improvements in the coding procedures (the Employer Name List technique was introduced in 1960); and how the "not reported" cases are handled. Prior to 1970, they were placed in the residual categories, "Industry not reported" and "Occupation not reported." In 1970, an allocation process was introduced that assigned these cases to major groups. In 1990, as in 1980, the "Not reported" cases were assigned to individual categories. Therefore, the 1980 and 1990 data for individual categories included some numbers of persons who were tabulated in a "Not reported" category in previous censuses.

The following publications contain information on the various factors affecting comparability and are particularly useful for understanding differences in the occupation and industry information from earlier censuses: U.S. Bureau of the Census, Changes Between the 1950 and 1960 Occupation and Industry Classifications With Detailed Adjustments of 1950 Data to the 1960 Classifications, Technical Paper No. 18, 1968; U.S. Bureau of the Census, 1970 Occupation and Industry Classification Systems in Terms of their 1960 Occupation and Industry Elements, Technical

Paper No. 26, 1972; and U.S. Bureau of the Census, *The Relationship Between the 1970 and 1980 Industry and Occupation Classification Systems*, Technical Paper No. 59, 1988. For citations for earlier census years, see the 1980 Census of Population report, PC80-1-D, *Detailed Population Characteristics*.

The 1990 census introduced an additional class of worker category for "private not-for-profit" employers. This category is a subset of the 1980 category "employee of private employer" so there is no comparable data before 1990. Also in 1990, employees of foreign governments, the United Nations, etc., are classified as "private not-for-profit," rather than Federal Government as in 1970 and 1980. While in theory, there was a change in comparability, in practice, the small number of U.S. residents working for foreign governments made this change negligible.

Comparability between the statistics on industry and occupation from the 1990 census and statistics from other sources is affected by many of the factors described in the section on "Employment Status." These factors are primarily geographic differences between residence and place of work, different dates of reference, and differences in counts because of dual job holding. Industry data from population censuses cover all industries and all kinds of workers, whereas, data from establishments often excluded private household workers, government workers, and the self-employed. Also, the replies from household respondents may have differed in detail and nature from those obtained from establishments.

Occupation data from the census and data from government licensing agencies, professional associations, trade unions, etc., may not be as comparable as expected. Organizational listings often include persons not in the labor force or persons devoting all or most of their time to another occupation; or the same person may be included in two or more different listings. In addition, relatively few organizations, except for those requiring licensing, attained complete coverage of membership in a particular occupational field.

#### **JOURNEY TO WORK**

#### Place of Work

The data on place of work were derived from answers to questionnaire item 22, which was asked of persons who indicated in question 21 that they worked at some time during the reference week. (For more information, see discussion under "Reference Week.")

Data were tabulated for workers 16 years and over; that is, members of the Armed Forces and civilians who were at work during the reference week. Data on place of work refer to the geographic location at which workers carried out their occupational activities during the reference week. The exact address (number and street) of the place of work was asked, as well as the place (city, town, or post office); whether or not the place of work was inside or

outside the limits of that city or town; and the county, State, and ZIP Code. If the person's employer operated in more than one location, the exact address of the location or branch where the respondent worked was requested. When the number and street name were unknown, a description of the location, such as the building name or nearest street or intersection, was to be entered.

Persons who worked at more than one location during the reference week were asked to report the one at which they worked the greatest number of hours. Persons who regularly worked in several locations each day during the reference week were requested to give the address at which they began work each day. For cases in which daily work did not begin at a central place each day, the person was asked to provide as much information as possible to describe the area in which he or she worked most during the reference week.

In some tabulations, place-of-work locations may be defined as "in area of residence" and "outside area of residence." The area of residence may vary from table to table or even within a table, and refers to the particular area or areas shown. For example, in a table that provides data for counties, "in area of residence" refers to persons who worked in the same county in which they lived, while "outside area of residence" refers to persons whose workplace was located in a county different from the one in which they lived. Similarly, in a table that provides data for several types of areas, such as the State and its individual metropolitan areas (MA's), counties, and places, the place-of-work data will be variable and is determined by the geographic level (State, MA, county, or place) shown in each section of the tabulation.

In tabulations that present data for States, workplaces for the residents of the State may include, in addition to the State itself, each contiguous State. The category, "in noncontiguous State or abroad," includes persons who worked in a State that did not border their State of residence as well as persons who worked outside the United States.

In tabulations that present data for an MSA/PMSA, place-of-work locations are specified to show the main destinations of workers living in the MSA/PMSA. (For more information on metropolitan areas (MA's), see Appendix A, Area Classifications.) All place-of-work locations are identified with respect to the boundaries of the MSA/PMSA as "inside MSA/PMSA" or "outside MSA/PMSA." Locations within the MSA/PMSA are further divided into each central city, and each county or county balance. Selected large incorporated places also may be specified as places of work.

Within New England MSA/PMSA's, the places of work presented generally are cities and towns. Locations outside the MSA/PMSA are specified if they are important commuting destinations for residents of the MSA/PMSA, and may include adjoining MSA/PMSA's and their central cities, their component counties, large incorporated places, or counties, cities, or other geographic areas outside any MA. In tabulations for MSA/PMSA's in New England;

Honolulu, Hawaii; and certain other MA's, some place-of-work locations are identified as "areas" (e.g., Area 1, Area 5, Area 12, etc.). Such areas consist of groups of towns, cities, census designated places (Honolulu MSA only), or counties that have been identified as unique place-of-work destinations. When an adjoining MSA/PMSA or MSA/PMSA remainder is specified as a place-of-work location, its components are not defined. However, the components are presented in the 1990 CP-1, General Population Characteristics for Metropolitan Areas and the 1990 CH-1, General Housing Characteristics for Metropolitan Areas reports. In tabulations that present data for census tracts outside MA's, place-of-work locations are defined as "in county of residence" and "outside county of residence."

In areas where the workplace address was coded to the block level, persons were tabulated as working inside or outside a specific place based on the location of that address, regardless of the response to question 22c concerning city/town limits. In areas where it was impossible to code the workplace address to the block level, persons were tabulated as working in a place if a place name was reported in question 22b and the response to question 22c was either "Yes" or the item was left blank. In selected areas, census designated places (CDP's) may appear in the tabulations as places of work. The accuracy of place-of-work data for CDP's may be affected by the extent to which their census names were familiar to respondents, and by coding problems caused by similarities between the CDP name and the names of other geographic jurisdictions in the same vicinity.

Place-of-work data are given for selected minor civil divisions (generally, cities, towns, and townships) in the nine Northeastern States, based on the responses to the place-of-work question. Many towns and townships are regarded locally as equivalent to a place and therefore, were reported as the place of work. When a respondent reported a locality or incorporated place that formed a part of a township or town, the coding and tabulating procedure was designed to include the response in the total for the township or town. The accuracy of the place-of-work data for minor civil divisions is greatest for the New England States. However, the data for some New England towns, for towns in New York, and for townships in New Jersey and Pennsylvania may be affected by coding problems that resulted from the unfamiliarity of the respondent with the minor civil division in which the workplace was located or when a township and a city or borough of the same or similar name are located close together.

Place-of-work data may show a few workers who made unlikely daily work trips (e.g., workers who lived in New York and worked in California). This result is attributable to persons who worked during the reference week at a location that was different from their usual place of work, such as persons away from home on business.

Comparability—The wording of the question on place of work was substantially the same in the 1990 census as it was in 1980. However, data on place of work from the

1990 census are based on the full census sample, while data from the 1980 census were based on only about one-half of the full sample.

For the 1980 census, nonresponse or incomplete responses to the place-of-work question were not allocated, resulting in the use of "not reported" categories in the 1980 publications. However, for the 1990 census, when place of work was not reported or the response was incomplete, a work location was allocated to the person based on their means of transportation to work, travel time to work, industry, and location of residence and workplace of others. The 1990 publications, therefore, do not contain a "not reported" category for the place-of-work data.

Comparisons between 1980 and 1990 census data on the gross number of workers in particular commuting flows, or the total number of persons working in an area, should be made with extreme caution. Any apparent increase in the magnitude of the gross numbers may be due solely to the fact that for 1990 the "not reported" cases have been distributed among specific place-of-work destinations, instead of tallied in a separate category as in 1980.

Limitation of the Data—The data on place of work relate to a reference week; that is, the calendar week preceding the date on which the respondents completed their questionnaires or were interviewed by enumerators. This week is not the same for all respondents because the enumeration was not completed in 1 week. However, for the majority of persons, the reference week for the 1990 census is the last week in March 1990. The lack of a uniform reference week means that the place-of-work data reported in the census will not exactly match the distribution of workplace locations observed or measured during an actual workweek.

The place-of-work data are estimates of persons 16 years old and over who were both employed and at work during the reference week (including persons in the Armed Forces). Persons who did not work during the reference week but had jobs or businesses from which they were temporarily absent due to illness, bad weather, industrial dispute, vacation, or other personal reasons are not included in the place-of-work data. Therefore, the data on place of work understate the total number of jobs or total employment in a geographic area during the reference week. It also should be noted that persons who had irregular, casual, or unstructured jobs during the reference week may have erroneously reported themselves as not working.

The address where the individual worked most often during the reference week was recorded on the census questionnaire. If a worker held two jobs, only data about the primary job (the one worked the greatest number of hours during the preceding week) was requested. Persons who regularly worked in several locations during the reference week were requested to give the address at which they began work each day. For cases in which daily work was not begun at a central place each day, the person was

asked to provide as much information as possible to describe the area in which he or she worked most during the reference week.

# Means of Transportation to Work

The data on means of transportation to work were derived from answers to questionnaire item 23a, which was asked of persons who indicated in question 21 that they worked at some time during the reference week. (For more information, see discussion under "Reference Week.") Means of transportation to work refers to the principal mode of travel or type of conveyance that the person usually used to get from home to work during the reference week.

Persons who used different means of transportation on different days of the week were asked to specify the one they used most often, that is, the greatest number of days. Persons who used more than one means of transportation to get to work each day were asked to report the one used for the longest distance during the work trip. The category, "Car, truck, or van," includes workers using a car (including company cars but excluding taxicabs), a truck of one-ton capacity or less, or a van. The category, "Public transportation," includes workers who used a bus or trolley bus, streetcar or trolley car, subway or elevated, railroad, ferryboat, or taxicab even if each mode is not shown separately in the tabulation. The category, "Other means," includes workers who used a mode of travel which is not identified separately within the data distribution. The category, "Other means," may vary from table to table, depending on the amount of detail shown in a particular distribution.

The means of transportation data for some areas may show workers using modes of public transportation that are not available in those areas (e.g., subway or elevated riders in an MA where there actually is no subway or elevated service). This result is largely due to persons who worked during the reference week at a location that was different from their usual place of work (such as persons away from home on business in an area where subway service was available) and persons who used more than one means of transportation each day but whose principal means was unavailable where they lived (for example, residents of nonmetropolitan areas who drove to the fringe of an MA and took the commuter railroad most of the distance to work).

# **Private Vehicle Occupancy**

The data on private vehicle occupancy were derived from answers to questionnaire item 23b. This question was asked of persons who indicated in question 21 that they worked at some time during the reference week and who reported in question 23a that their means of transportation to work was "Car, truck, or van." (For more information, see discussion under "Reference Week.")

Private vehicle occupancy refers to the number of persons who usually rode to work in the vehicle during the reference week. The category, "Drove alone," includes persons who usually drove alone to work as well as persons who were driven to work by someone who then drove back home or to a nonwork destination. The category, "Carpooled," includes workers who reported that two or more persons usually rode to work in the vehicle during the reference week.

Persons Per Car, Truck, or Van—This is obtained by dividing the number of persons who reported using a car, truck, or van to get to work by the number of such vehicles that they used. The number of vehicles used is derived by counting each person who drove alone as one vehicle, each person who reported being in a two-person carpool as one-half vehicle, each person who reported being in a three-person carpool as one-third vehicle, and so on, and then summing all the vehicles.

# Time Leaving Home to Go to Work

The data on time leaving home to go to work were derived from answers to questionnaire item 24a. This question was asked of persons who indicated in question 21 that they worked at some time during the reference week and who reported in question 23a that they worked outside their home. The departure time refers to the time of day that the person usually left home to go to work during the reference week. (For more information, see discussion under "Reference Week.")

# **Travel Time to Work**

The data on travel time to work were derived from answers to questionnaire item 24b. This question was asked of persons who indicated in question 21 that they worked at some time during the reference week and who reported in question 23a that they worked outside their home. Travel time to work refers to the total number of minutes that it usually took the person to get from home to work during the reference week. The elapsed time includes time spent waiting for public transportation, picking up passengers in carpools, and time spent in other activities related to getting to work. (For more information, see discussion under "Reference Week.")

# LANGUAGE SPOKEN AT HOME AND ABILITY TO SPEAK ENGLISH

# Language Spoken at Home

Data on language spoken at home were derived from the answers to questionnaire items 15a and 15b, which were asked of a sample of persons born before April 1, 1985. Instructions mailed with the 1990 census questionnaire stated that a respondent should mark "Yes" in question 15a if the person sometimes or always spoke a language other than English at home and should not mark "Yes" if a language was spoken only at school or if speaking was limited to a few expressions or slang. For question 15b, respondents were instructed to print the name of the non-English language spoken at home. If the person spoke more than one language other than English, the person was to report the language spoken more often or the language learned first.

The cover of the census questionnaire included information in Spanish which provided a telephone number for respondents to call to request a census questionnaire and instructions in Spanish. Instruction guides were also available in 32 other languages to assist enumerators who encountered households or respondents who spoke no English.

Questions 15a and 15b referred to languages spoken at home in an effort to measure the current use of languages other than English. Persons who knew languages other than English but did not use them at home or who only used them elsewhere were excluded. Persons who reported speaking a language other than English at home may also speak English; however, the questions did not permit determination of the main or dominant language of persons who spoke both English and another language. (For more information, see discussion below on "Ability to Speak English.")

For persons who indicated that they spoke a language other than English at home in question 15a, but failed to specify the name of the language in question 15b, the language was assigned based on the language of other speakers in the household; on the language of a person of the same Spanish origin or detailed race group living in the same or a nearby area; or on a person of the same ancestry or place of birth. In all cases where a person was assigned a non-English language, it was assumed that the language was spoken at home. Persons for whom the name of a language other than English was entered in question 15b, and for whom question 15a was blank were assumed to speak that language at home.

The write-in responses listed in question 15b (specific language spoken) were transcribed onto computer files and coded into more than 380 detailed language categories using an automated coding system. The automated procedure compared write-in responses reported by respondents with entries in a computer dictionary, which initially contained approximately 2,000 language names. The dictionary was updated with a large number of new names, variations in spelling, and a small number of residual categories. Each write-in response was given a numeric code that was associated with one of the detailed categories in the dictionary. If the respondent listed more than one non-English language, only the first was coded.

The write-in responses represented the names people used for languages they speak. They may not match the names or categories used by linguists. The sets of categories used are sometimes geographic and sometimes linguistic. Figure 1 provides an illustration of the content of

the classification schemes used to present language data. For more information, write to the Chief, Population Division, U.S. Bureau of the Census, Washington, DC 20233.

Household Language—In households where one or more persons (age 5 years old or over) speak a language other than English, the household language assigned to all household members is the non-English language spoken by the first person with a non-English language in the following order: householder, spouse, parent, sibling, child, grandchild, other relative, stepchild, unmarried partner, housemate or roommate, roomer, boarder, or foster child, or other nonrelative. Thus, persons who speak only English may have a non-English household language assigned to them in tabulations of persons by household language.

Figure 1. Four- and Twenty-Five-Group Classifications of 1990 Census Languages Spoken at Home with Illustrative Examples

Twenty-Five-Group Classification	Examples
Spanish French Italian Portuguese	Spanish, Ladino French, Cajun, French Creole
Yiddish Other West Germanic Scandanavian	Afrikaans, Dutch, Pennsylvania Dutch Danish, Norwegian, Swedish
Russian South Slavic	Serbocroatian, Bulgarian, Macedonian, Slovene Czech, Slovak,
Greek Indic	Ukranian  Hindi, Bengali, Gujarathi, Punjabi,
Other Indo- European, not elsewhere classified	Romany, Sinhalese Armenian, Gaelic, Lithuanian, Persian
Chinese Japanese Mon-Khmer Tagalog Korean	Cambodian
Other languages (part)	Chamorro, Dravidian Languages, Hawaiian, Ilocano, Thai, Turkish
Arabic Hungarian Native North American languages Other languages (part)	Amharic, Syriac, Finnish, Hebrew, Languages of Central and South America, Other Languages of Africa
	Classification  Spanish French  Italian Portuguese German Yiddish Other West Germanic Scandanavian  Polish Russian South Slavic  Other Slavic  Other Indo- European, not elsewhere classified Chinese Japanese Mon-Khmer Tagalog Korean Vietnamese Other languages (part)  Arabic Hungarian Native North American languages Other languages Other languages

# Ability to Speak English

Persons 5 years old and over who reported that they spoke a language other than English in question 15a were also asked in question 15c to indicate their ability to speak English based on one of the following categories: "Very well," "Well," "Not well," or "Not at all."

The data on ability to speak English represent the person's own perception about his or her own ability or, because census questionnaires are usually completed by one household member, the responses may represent the perception of another household member. The instruction guides and questionnaires that were mailed to households did not include any information on how to interpret the response categories in question 15c.

Persons who reported that they spoke a language other than English at home but whose ability to speak English was not reported, were assigned the English-language ability of a randomly selected person of the same age, Spanish origin, nativity and year of entry, and language group.

Linguistic Isolation—A household in which no person age 14 years or over speaks only English and no person age 14 years or over who speaks a language other than English speaks English "Very well" is classified as "linguistically isolated." All the members of a linguistically isolated household are tabulated as linguistically isolated, including members under age 14 years who may speak only English.

Limitation of the Data—Persons who speak a language other than English at home may have first learned that language at school. However, these persons would be expected to indicate that they spoke English "Very well." Persons who speak a language other than English, but do not do so *at home*, should have been reported as not speaking a language other than English at home.

The extreme detail in which language names were coded may give a false impression of the linguistic precision of these data. The names used by speakers of a language to identify it may reflect ethnic, geographic, or political affiliations and do not necessarily respect linguistic distinctions. The categories shown in the tabulations were chosen on a number of criteria, such as information about the number of speakers of each language that might be expected in a sample of the United States population.

Comparability—Information on language has been collected in every census since 1890. The comparability of data among censuses is limited by changes in question wording, by the subpopulations to whom the question was addressed, and by the detail that was published.

The same question on language was asked in the 1980 and 1990 censuses. This question on the current language spoken at home replaced the questions asked in prior

censuses on mother tongue; that is, the language other than English spoken in the person's home when he or she was a child; one's first language; or the language spoken before immigrating to the United States. The censuses of 1910-1940, 1960 and 1970 included questions on mother tongue. A change in coding procedure from 1980 to 1990 should have improved accuracy of coding and may affect the number of persons reported in some of the 380 plus categories. It should not greatly affect the 4-group or 25group lists. In 1980, coding clerks supplied numeric codes for the written entries on each questionnaire using a 2,000 name reference list. In 1990 written entries were transcribed to a computer file and matched to a computer dictionary which began with the 2,000 name list, but expanded as unmatched names were referred to headquarters specialists for resolution.

The question on ability to speak English was asked for the first time in 1980. In tabulations from 1980, the categories "Very well" and "Well" were combined. Data from other surveys suggested a major difference between the category "Very well" and the remaining categories. In tabulations showing ability to speak English, persons who reported that they spoke English "Very well" are presented separately from persons who reported their ability to speak English as less than "Very well."

# **MARITAL STATUS**

The data on marital status were derived from answers to questionnaire item 6, which was asked of all persons. The marital status classification refers to the status at the time of enumeration. Data on marital status are tabulated only for persons 15 years old and over.

All persons were asked whether they were "now married," "widowed," "divorced," "separated," or "never married." Couples who live together (unmarried persons, persons in common-law marriages) were allowed to report the marital status they considered the most appropriate.

**Never Married**—Includes all persons who have never been married, including persons whose only marriage(s) was annulled.

**Ever Married**—Includes persons married at the time of enumeration (including those separated), widowed, or divorced.

Now Married, Except Separated—Includes persons whose current marriage has not ended through widowhood, divorce, or separation (regardless of previous marital history). The category may also include couples who live together or persons in common-law marriages if they consider this category the most appropriate. In certain tabulations, currently married persons are further classified as "spouse present" or "spouse absent."

Separated—Includes persons legally separated or otherwise absent from their spouse because of marital discord. Included are persons who have been deserted or who have parted because they no longer want to live together but who have not obtained a divorce.

**Widowed**—Includes widows and widowers who have not remarried.

**Divorced**—Includes persons who are legally divorced and who have not remarried.

In selected sample tabulations, data for married and separated persons are reorganized and combined with information on the presence of the spouse in the same household.

**Now Married**—All persons whose current marriage has not ended by widowhood or divorce. This category includes persons defined above as "separated."

Spouse Present—Married persons whose wife or husband was enumerated as a member of the same household, including those whose spouse may have been temporarily absent for such reasons as travel or hospitalization.

Spouse Absent—Married persons whose wife or husband was not enumerated as a member of the same household. This category also includes all married persons living in group quarters.

Separated—Defined above.

Spouse Absent, Other—Married persons whose wife or husband was not enumerated as a member of the same household, excluding separated. Included is any person whose spouse was employed and living away from home or in an institution or absent in the Armed Forces.

Differences between the number of currently married males and the number of currently married females occur because of reporting differences and because some husbands and wives have their usual residence in different areas. In sample tabulations, these differences can also occur because different weights are applied to the individual's data. Any differences between the number of "now married, spouse present" males and females are due solely to sample weighting. By definition, the numbers would be the same.

When marital status was not reported, it was imputed according to the relationship to the householder and sex and age of the person. (For more information on imputation, see Appendix C, Accuracy of the Data.)

Comparability—The 1990 marital status definitions are the same as those used in 1980 with the exception of the term "never married" which replaces the term "single" in tabulations. A general marital status question has been asked in every census since 1880.

# **MOBILITY LIMITATION STATUS**

The data on mobility limitation status were derived from answers to questionnaire item 19a, which was asked of a sample of persons 15 years old and over. Persons were identified as having a mobility limitation if they had a health condition that had lasted for 6 or more months and which made it difficult to go outside the home alone. Examples of outside activities on the questionnaire included shopping and visiting the doctor's office.

The term "health condition" referred to both physical and mental conditions. A temporary health problem, such as a broken bone that was expected to heal normally, was not considered a health condition.

**Comparability—**This was the first time that a question on mobility limitation was included in the census.

# PLACE OF BIRTH

The data on place of birth were derived from answers to questionnaire item 8, which was asked on a sample basis. The place-of-birth question asked respondents to report the U.S. State, commonwealth or territory, or the foreign country where they were born. Persons born outside the United States were asked to report their place of birth according to current international boundaries. Since numerous changes in boundaries of foreign countries have occurred in the last century, some persons may have reported their place of birth in terms of boundaries that existed at the time of their birth or emigration, or in accordance with their own national preference.

Persons not reporting place of birth were assigned the birthplace of another family member or were allocated the response of another person with similar characteristics. Persons allocated as foreign born were not assigned a specific country of birth but were classified as "Born abroad, country not specified."

Nativity—Information on place of birth and citizenship were used to classify the population into two major categories: native and foreign born. When information on place of birth was not reported, nativity was assigned on the basis of answers to citizenship, if reported, and other characteristics.

Native—Includes persons born in the United States, Puerto Rico, or an outlying area of the United States. The small number of persons who were born in a foreign country but have at least one American parent also are included in this category.

The native population is classified in the following groups: persons born in the State in which they resided at the time of the census; persons born in a different State, by region; persons born in Puerto Rico or an outlying area of the U.S.; and persons born abroad with at least one American parent.

**Foreign Born**—Includes persons not classified as "Native." Prior to the 1970 census, persons not reporting place of birth were generally classified as native.

The foreign-born population is shown by selected area, country, or region of birth; the places of birth shown in data products were selected based on the number of respondents who reported that area or country of birth.

Comparability—Data on the State of birth of the native population have been collected in each census beginning with that of 1850. Similar data were shown in tabulations for the 1980 census and other recent censuses. Nonresponse was allocated in a similar manner in 1980; however, prior to 1980, nonresponse to the place of birth question was not allocated. Prior to the 1970 census, persons not reporting place of birth were generally classified as native.

The questionnaire instruction to report mother's State of residence instead of the person's actual State of birth (if born in a hospital in a different State) was dropped in 1990. Evaluation studies of 1970 and 1980 census data demonstrated that this instruction was generally either ignored or misunderstood. Since the hospital and the mother's residence is in the same State for most births, this change may have a slight effect on State of birth data for States with large metropolitan areas that straddle State lines.

# **POVERTY STATUS IN 1989**

The data on poverty status were derived from answers to the same questions as the income data, questionnaire items 32 and 33. (For more information, see the discussion under "Income in 1989.") Poverty statistics presented in census publications were based on a definition originated by the Social Security Administration in 1964 and subsequently modified by Federal interagency committees in 1969 and 1980 and prescribed by the Office of Management and Budget in Directive 14 as the standard to be used by Federal agencies for statistical purposes.

At the core of this definition was the 1961 economy food plan, the least costly of four nutritionally adequate food plans designed by the Department of Agriculture. It was determined from the Agriculture Department's 1955 survey of food consumption that families of three or more persons spend approximately one-third of their income on food; hence, the poverty level for these families was set at three times the cost of the economy food plan. For smaller families and persons living alone, the cost of the economy food plan was multiplied by factors that were slightly higher to compensate for the relatively larger fixed expenses for these smaller households.

The income cutoffs used by the Census Bureau to determine the poverty status of families and unrelated individuals included a set of 48 thresholds arranged in a two-dimensional matrix consisting of family size (from one person to nine or more persons) cross-classified by presence and number of family members under 18 years old (from no children present to eight or more children present). Unrelated individuals and two-person families were further differentiated by age of the householder (under 65 years old and 65 years old and over).

The total income of each family or unrelated individual in the sample was tested against the appropriate poverty threshold to determine the poverty status of that family or unrelated individual. If the total income was less than the corresponding cutoff, the family or unrelated individual was classified as "below the poverty level." The number of persons below the poverty level was the sum of the number of persons in families with incomes below the poverty level and the number of unrelated individuals with incomes below the poverty level.

The poverty thresholds are revised annually to allow for changes in the cost of living as reflected in the Consumer Price Index. The average poverty threshold for a family of four persons was \$12,674 in 1989. (For more information, see table A below.) Poverty thresholds were applied on a national basis and were not adjusted for regional, State or local variations in the cost of living. For a detailed discussion of the poverty definition, see U.S. Bureau of the Census, Current Population Reports, Series P-60, No. 171, Poverty in the United States: 1988 and 1989.

Persons for Whom Poverty Status is Determined—Poverty status was determined for all persons except institutionalized persons, persons in military group quarters and in college dormitories, and unrelated individuals under 15 years old. These groups also were excluded from the denominator when calculating poverty rates.

Specified Poverty Levels—Since the poverty levels currently in use by the Federal Government do not meet all the needs of data users, some of the data are presented for alternate levels. These specified poverty levels are obtained by multiplying the income cutoffs at the poverty level by the appropriate factor. For example, the average income cutoff at 125 percent of poverty level was \$15,843 (\$12,674 x 1.25) in 1989 for a family of four persons.

Weighted Average Thresholds at the Poverty Level—The average thresholds shown in the first column of table A are weighted by the presence and number of children. For example, the weighted average threshold for a given family size is obtained by multiplying the threshold for each presence and number of children category within the given family size by the number of families in that category. These products are then aggregated across the entire range of presence and number of children categories, and the aggregate is divided by the total number of families in the group to yield the weighted average threshold at the poverty level for that family size.

Since the basic thresholds used to determine the poverty status of families and unrelated individuals are applied to all families and unrelated individuals, the weighted average poverty thresholds are derived using all families and unrelated individuals rather than just those classified as being below the poverty level. To obtain the weighted poverty thresholds for families and unrelated individuals below alternate poverty levels, the weighted thresholds

shown in table A may be multiplied directly by the appropriate factor. The weighted average thresholds presented in the table are based on the March 1990 Current Population Survey. However, these thresholds would not differ significantly from those based on the 1990 census.

Income Deficit—Represents the difference between the total income of families and unrelated individuals below the poverty level and their respective poverty thresholds. In computing the income deficit, families reporting a net income loss are assigned zero dollars and for such cases the deficit is equal to the poverty threshold.

This measure provided an estimate of the amount which would be required to raise the incomes of all poor families and unrelated individuals to their respective poverty thresholds. The income deficit is thus a measure of the degree of impoverishment of a family or unrelated individual. However, caution must be used in comparing the average deficits of families with different characteristics. Apparent differences in average income deficits may, to some extent, be a function of differences in family size.

Mean Income Deficit—Represents the amount obtained by dividing the total income deficit of a group below the poverty level by the number of families (or unrelated individuals) in that group.

Comparability—The poverty definition used in the 1990 and 1980 censuses differed slightly from the one used in the 1970 census. Three technical modifications were made to the definition used in the 1970 census as described below:

 The separate thresholds for families with a female householder with no husband present and all other families were eliminated. For the 1980 and 1990 censuses, the weighted average of the poverty thresholds for these two types of families was applied to all types of families, regardless of the sex of the householder.

- 2. Farm families and farm unrelated individuals no longer had a set of poverty thresholds that were lower than the thresholds applied to nonfarm families and unrelated individuals. The farm thresholds were 85 percent of the corresponding levels for nonfarm families in the 1970 census. The same thresholds were applied to all families and unrelated individuals regardless of residence in 1980 and 1990.
- 3. The thresholds by size of family were extended from seven or more persons in 1970 to nine or more persons in 1980 and 1990.

These changes resulted in a minimal increase in the number of poor at the national level. For a complete discussion of these modifications and their impact, see the Current Population Reports, Series P-60, No. 133.

The population covered in the poverty statistics derived from the 1980 and 1990 censuses was essentially the same as in the 1970 census. The only difference was that in 1980 and 1990, unrelated individuals under 15 years old were excluded from the poverty universe, while in 1970, only those under 14 years old were excluded. The poverty data from the 1960 census excluded all persons in group quarters and included all unrelated individuals regardless of age. It was unlikely that these differences in population coverage would have had significant impact when comparing the poverty data for persons since the 1960 censuses.

Current Population Survey—Because of differences in the questionnaires and data collection procedures, estimates of the number of persons below the poverty level by various characteristics from the 1990 census may differ from those reported in the March 1990 Current Population Survey.

# **RACE**

The data on race were derived from answers to questionnaire item 4, which was asked of all persons. The concept of race as used by the Census Bureau reflects

Table A. Poverty Thresholds in 1989 by Size of Family and Number of Related Children Under 18 Years

	Weighted	Total of the first											
Size of Family Unit	average thresh- olds	None	One	Two	Three	Four	Five	Six	Seven	Eight or more			
One person (unrelated individual). Under 65 years	6 451	\$6,451 5,947											
Two persons Householder under 65 years Householder 65 years and over	8,343	8,303 7,495	\$8,547 8,515										
Three persons Four persons Five persons. Six persons. Seven persons Eight persons Nine or more persons	12,674 14,990 16,921 19,162 21,328	9,699 12,790 15,424 17,740 20,412 22,830 27,463	9,981 12,999 15,648 17,811 20,540 23,031 27,596	\$9,990 12,575 15,169 17,444 20,101 22,617 27,229	\$12,619 14,798 17,092 19,794 22,253 26,921	\$14,572 16,569	\$16,259 18,558 21,084 25,719	\$17,828 20,403 25,089	\$20,230 24,933	\$23,973			

self-identification; it does not denote any clear-cut scientific definition of biological stock. The data for race represent self-classification by people according to the race with which they most closely identify. Furthermore, it is recognized that the categories of the race item include both racial and national origin or socio-cultural groups.

During direct interviews conducted by enumerators, if a person could not provide a single response to the race question, he or she was asked to select, based on self-identification, the group which best described his or her racial identity. If a person could not provide a single race response, the race of the mother was used. If a single race response could not be provided for the person's mother, the first race reported by the person was used. In all cases where occupied housing units, households, or families are classified by race, the race of the householder was used.

The racial classification used by the Census Bureau generally adheres to the guidelines in Federal Statistical Directive No. 15, issued by the Office of Management and Budget, which provides standards on ethnic and racial categories for statistical reporting to be used by all Federal agencies. The racial categories used in the 1990 census data products are provided below.

White—Includes persons who indicated their race as "White" or reported entries such as Canadian, German, Italian, Lebanese, Near Easterner, Arab, or Polish.

**Black**—Includes persons who indicated their race as "Black or Negro" or reported entries such as African American, Afro-American, Black Puerto Rican, Jamaican, Nigerian, West Indian, or Haitian.

American Indian, Eskimo, or Aleut—Includes persons who classified themselves as such in one of the specific race categories identified below.

American Indian—Includes persons who indicated their race as "American Indian," entered the name of an Indian tribe, or reported such entries as Canadian Indian, French-American Indian, or Spanish-American Indian.

American Indian Tribe—Persons who identified themselves as American Indian were asked to report their enrolled or principal tribe. Therefore, tribal data in tabulations reflect the written tribal entries reported on the questionnaires. Some of the entries (for example, Iroquois, Sioux, Colorado River, and Flathead) represent nations or reservations.

The information on tribe is based on self-identification and therefore does not reflect any designation of Federally- or State-recognized tribe. Information on American Indian tribes is presented in summary tape files and special data products. The information is derived from the American Indian Detailed Tribal

Classification List for the 1990 census. The classification list represents all tribes, bands, and clans that had a specified number of American Indians reported on the census questionnaire.

Eskimo—Includes persons who indicated their race as "Eskimo" or reported entries such as Arctic Slope, Inupiat, and Yupik.

Aleut—Includes persons who indicated their race as "Aleut" or reported entries such as Alutiiq, Egegik, and Pribilovian.

Asian or Pacific Islander—Includes persons who reported in one of the Asian or Pacific Islander groups listed on the questionnaire or who provided write-in responses such as Thai, Nepali, or Tongan. A more detailed listing of the groups comprising the Asian or Pacific Islander population is presented in figure 2 below. In some data products, information is presented separately for the Asian population and the Pacific Islander population.

Asian—Includes "Chinese," "Filipino," "Japanese," "Asian Indian," "Korean," "Vietnamese," and "Other Asian." In some tables, "Other Asian" may not be shown separately, but is included in the total Asian population.

Chinese—Includes persons who indicated their race as "Chinese" or who identified themselves as Cantonese, Tibetan, or Chinese American. In standard census reports, persons who reported as "Taiwanese" or "Formosan" are included here with Chinese. In special reports on the Asian or Pacific Islander population, information on persons who identified themselves as Taiwanese are shown separately.

Filipino—Includes persons who indicated their race as "Filipino" or reported entries such as Philipino, Philipine, or Filipino American.

Japanese—Includes persons who indicated their race as "Japanese" and persons who identified themselves as Nipponese or Japanese American.

Asian Indian—Includes persons who indicated their race as "Asian Indian" and persons who identified themselves as Bengalese, Bharat, Dravidian, East Indian, or Goanese.

Korean—Includes persons who indicated their race as "Korean" and persons who identified themselves as Korean American.

Vietnamese—Includes persons who indicated their race as "Vietnamese" and persons who identified themselves as Vietnamese American.

Cambodian—Includes persons who provided a write-in response such as Cambodian or Cambodia.

Hmong—Includes persons who provided a write-in response such as Hmong, Laohmong, or Mong.

Laotian—Includes persons who provided a write-in response such as Laotian, Laos, or Lao.

Thai—Includes persons who provided a write-in response such as Thai, Thailand, or Siamese.

Other Asian—Includes persons who provided a write-in response of Bangladeshi, Burmese, Indonesian, Pakistani, Sri Lankan, Amerasian, or Eurasian. See figure 2 for other groups comprising "Other Asian."

Pacific Islander—Includes persons who indicated their race as "Pacific Islander" by classifying themselves into one of the following groups or identifying themselves as one of the Pacific Islander cultural groups of Polynesian, Micronesian, or Melanesian.

Hawaiian—Includes persons who indicated their race as "Hawaiian" as well as persons who identified themselves as Part Hawaiian or Native Hawaiian.

Samoan—Includes persons who indicated their race as "Samoan" or persons who identified themselves as American Samoan or Western Samoan.

Guamanian—Includes persons who indicated their race as "Guamanian" or persons who identified themselves as Chamorro or Guam.

Other Pacific Islander—Includes persons who provided a write-in response of a Pacific Islander group such as Tahitian, Northern Mariana Islander, Palauan, Fijian, or a cultural group such as Polynesian, Micronesian, or Melanesian. See figure 2 for other groups comprising "Other Pacific Islander."

Other Race—Includes all other persons not included in the "White," "Black," "American Indian, Eskimo, or Aleut," and the "Asian or Pacific Islander" race categories described above. Persons reporting in the "Other race" category and providing write-in entries such as multiracial, multiethnic, mixed, interracial, Wesort, or a Spanish/Hispanic origin group (such as Mexican, Cuban, or Puerto Rican) are included here.

Written entries to three categories on the race item—
"Indian (Amer.)," "Other Asian or Pacific Islander (API),"
and "Other race"—were reviewed, edited, and coded by
subject matter specialists. (For more information on the
coding operation, see the section below that discusses
"Comparability.")

The written entries under "Indian (Amer.)" and "Other Asian or Pacific Islander (API)" were reviewed and coded during 100-percent processing of the 1990 census questionnaires. A substantial portion of the entries for the "Other race" category also were reviewed, edited, and coded during the 100-percent processing. The remaining entries under "Other race" underwent review and coding during sample processing. Most of the written entries reviewed and coded during sample processing were those indicating Hispanic origin such as Mexican, Cuban, or Puerto Rican.

If the race entry for a member of a household was missing on the questionnaire, race was assigned based upon the reported entries of race by other household members using specific rules of precedence of household relationship. For example, if race was missing for the daughter of the householder, then the race of her mother (as female householder or female spouse) would be assigned. If there was no female householder or spouse in the household, the daughter would be assigned her father's (male householder) race. If race was not reported for anyone in the household, the race of a householder in a previously processed household was assigned. This procedure is a variation of the general imputation procedures described in Appendix C, Accuracy of the Data.

Limitation of the Data—In the 1980 census, a relatively high proportion (20 percent) of American Indians did not report any tribal entry in the race item. Evaluation of the pre-census tests indicated that changes made for the 1990 race item should improve the reporting of tribes in the rural areas (especially on reservations) for the 1990 census. The results for urban areas were inconclusive. Also, the precensus tests indicated that there may be overreporting of the Cherokee tribe. An evaluation of 1980 census data showed overreporting of Cherokee in urban areas or areas where the number of American Indians was sparse.

In the 1990 census, respondents sometimes did not fill in a circle or filled the "Other race" circle and wrote in a response, such as Arab, Polish, or African American in the shared write-in box for "Other race" and "Other API" responses. During the automated coding process, these responses were edited and assigned to the appropriate racial designation. Also, some Hispanic origin persons did not fill in a circle, but provided entries such as Mexican or Puerto Rican. These persons were classified in the "Other race" category during the coding and editing process. There may be some minor differences between sample data and 100-percent data because sample processing included additional edits not included in the 100-percent processing.

Figure 2. Asian or Pacific Islander Groups Reported in the 1990 Census

Pacific Islander
r acine islander
awaiian Imoan Isamanian her Pacific Islander Carolinian Fijian Kosraean Melanesian Micronesian Morthern Mariana Islander Palauan Papua New Guinean Ponapean (Pohnpeian) Polynesian Solomon Islander Tahitian Tarawa Islander Tokelauan Tongan Trukese (Chuukese) Yapese Pacific Islander, not specified

<sup>&</sup>lt;sup>1</sup>In some data products, specific groups listed under "Other Asian" or "Other Pacific Islander" are shown separately. Groups not shown are tabulated as "All other Asian" or "All other Pacific Islander," respectively.

Comparability—Differences between the 1990 census and earlier censuses affect the comparability of data for certain racial groups and American Indian tribes. The 1990 census was the first census to undertake, on a 100-percent basis, an automated review, edit, and coding operation for written responses to the race item. The automated coding system used in the 1990 census greatly reduced the potential for error associated with a clerical review. Specialists with a thorough knowledge of the race subject matter reviewed, edited, coded, and resolved inconsistent or incomplete responses. In the 1980 census, there was only a limited clerical review of the race responses on the 100-percent forms with a full clerical review conducted only on the sample questionnaires.

Another major difference between the 1990 and preceding censuses is the handling of the write-in responses for the Asian or Pacific Islander populations. In addition to the nine Asian or Pacific Islander categories shown on the questionnaire under the spanner "Asian or Pacific Islander (API)," the 1990 census race item provided a new residual category, "Other API," for Asian or Pacific Islander persons who did not report in one of the listed Asian or Pacific

Islander groups. During the coding operation, write-in responses for "Other API" were reviewed, coded, and assigned to the appropriate classification. For example, in 1990, a write-in entry of Laotian, Thai, or Javanese is classified as "Other Asian," while a write-in entry of Tongan or Fijian is classified as "Other Pacific Islander." In the 1990 census, these persons were able to identify as "Other API" in both the 100-percent and sample operations.

In the 1980 census, the nine Asian or Pacific Islander groups were also listed separately. However, persons not belonging to these nine groups wrote in their specific racial group under the "Other" race category. Persons with a written entry such as Laotian, Thai, or Tongan, were tabulated and published as "Other race" in the 100-percent processing operation in 1980, but were reclassified as "Other Asian and Pacific Islander" in 1980 sample tabulations. In 1980 special reports on the Asian or Pacific Islander populations, data were shown separately for "Other Asian" and "Other Pacific Islander."

The 1970 questionnaire did not have separate race categories for Asian Indian, Vietnamese, Samoan, and Guamanian. These persons indicated their race in the "Other" category and later, through the editing process, were assigned to a specific group. For example, in 1970, Asian Indians were reclassified as "White," while Vietnamese, Guamanians, and Samoans were included in the "Other" category.

Another difference between 1990 and preceding censuses is the approach taken when persons of Spanish/ Hispanic origin did not report in a specific race category but reported as "Other race" or "Other." These persons commonly provided a write-in entry such as Mexican, Venezuelan, or Latino. In the 1990 and 1980 censuses, these entries remained in the "Other race" or "Other" category, respectively. In the 1970 census, most of these persons were included in the "White" category.

### REFERENCE WEEK

The data on labor force status and journey to work were related to the reference week; that is, the calendar week preceding the date on which the respondents completed their questionnaires or were interviewed by enumerators. This week is not the same for all respondents since the enumeration was not completed in one week. The occurrence of holidays during the enumeration period could affect the data on actual hours worked during the reference week, but probably had no effect on overall measurement of employment status (see the discussion below on "Comparability").

Comparability—The reference weeks for the 1990 and 1980 censuses differ in that Passover and Good Friday occurred in the first week of April 1980, but in the second week of April 1990. Many workers presumably took time off for those observances. The differing occurrence of

<sup>&</sup>lt;sup>2</sup>Includes entries such as Asian American, Asian, Asiatic, Amerasian, and Eurasian.

 $<sup>^{\</sup>rm 3}$  Polynesian, Micronesian, and Melanesian are Pacific Islander cultural groups.

these holidays could affect the comparability of the 1990 and 1980 data on actual hours worked for some areas if the respective weeks were the reference weeks for a significant number of persons. The holidays probably did not affect the overall measurement of employment status since this information was based on work activity during the entire reference week.

# **RESIDENCE IN 1985**

The data on residence in 1985 were derived from answers to questionnaire item 14b, which asked for the State (or foreign country), county, and place of residence on April 1, 1985, for those persons reporting in question 14a that on that date they lived in a different house than their current residence. Residence in 1985 is used in conjunction with location of current residence to determine the extent of residential mobility of the population and the resulting redistribution of the population across the various States, metropolitan areas, and regions of the country.

When no information on residence in 1985 was reported for a person, information for other family members, if available, was used to assign a location of residence in 1985. All cases of nonresponse or incomplete response that were not assigned a previous residence based on information from other family members were allocated the previous residence of another person with similar characteristics who provided complete information.

The tabulation category, "Same house," includes all persons 5 years old and over who did not move during the 5 years as well as those who had moved but by 1990 had returned to their 1985 residence. The category, "Different house in the United States," includes persons who lived in the United States in 1985 but in a different house or apartment from the one they occupied on April 1, 1990. These movers are then further subdivided according to the type of move.

In most tabulations, movers are divided into three groups according to their 1985 residence: "Different house, same county," "Different county, same State," and "Different State." The last group may be further subdivided into region of residence in 1985. The category, "Abroad," includes those persons who were residing in a foreign country, Puerto Rico, or an outlying area of the U.S. in 1985, including members of the Armed Forces and their dependents. Some tabulations show movers who were residing in Puerto Rico or an outlying area in 1985 separately from those residing in other countries.

In tabulations for metropolitan areas, movers are categorized according to the metropolitan status of their current and previous residences, resulting in such groups as movers within an MSA/PMSA, movers between MSA/PMSA's, movers from nonmetropolitan areas to MSA/PMSA, and movers from central cities to the remainder of an MSA/PMSA. In some tabulations, these categories are further subdivided by size of MSA/PMSA, region of current or previous residence, or movers within or between central cities and the remainder of the same or a different MSA/PMSA.

The size categories used in some tabulations for both 1985 and 1990 residence refer to the populations of the MSA/PMSA on April 1, 1990; that is, at the end of the migration interval.

Some tabulations present data on inmigrants, outmigrants, and net migration. "Inmigrants" are generally defined as those persons who entered a specified area by crossing its boundary from some point outside the area. In some tabulations, movers from abroad are included in the number of inmigrants; in others, only movers within the United States are included.

"Outmigrants" are persons who depart from a specific area by crossing its boundary to a point outside it, but without leaving the United States. "Net migration" is calculated by subtracting the number of outmigrants from the number of inmigrants and, depending upon the particular tabulation, may or may not include movers from abroad. The net migration for the area is net inmigration if the result was positive and net outmigration if the result was negative. In the tabulations, net outmigration is indicated by a minus sign (-).

Inmigrants and outmigrants for States include only those persons who did not live in the same State in 1985 and 1990; that is, they exclude persons who moved between counties within the same State. Thus, the sum of the inmigrants to (or outmigrants from) all counties in any State is greater than the number of inmigrants to (or outmigrants from) that State. However, in the case of net migration, the sum of the nets for all the counties within a State equal the net for the State. In the same fashion, the net migration for a division or region equals the sum of the nets for the States comprising that division or region, while the number of inmigrants and outmigrants for that division or region is less than the sum of the inmigrants or outmigrants for the individual States.

The number of persons who were living in a different house in 1985 is somewhat less than the total number of moves during the 5-year period. Some persons in the same house at the two dates had moved during the 5-year period but by the time of the census had returned to their 1985 residence. Other persons who were living in a different house had made one or more intermediate moves. For similar reasons, the number of persons living in a different county, MSA/PMSA, or State or moving between nonmetropolitan areas may be understated.

Comparability—Similar questions were asked on all previous censuses beginning in 1940, except the questions in 1950 referred to residence 1 year earlier rather than 5 years earlier. Although the questions in the 1940 census covered a 5-year period, comparability with that census was reduced somewhat because of different definitions and categories of tabulation. Comparability with the 1960 and 1970 census is also somewhat reduced because nonresponse was not allocated in those earlier censuses. For the 1980 census, nonresponse was allocated in a manner similar to the 1990 allocation scheme.

# SCHOOL ENROLLMENT AND LABOR FORCE STATUS

Tabulation of data on enrollment, educational attainment, and labor force status for the population 16 to 19 years old allows for calculation of the proportion of the age group who are not enrolled in school and not high school graduates or "dropouts" and an unemployment rate for the "dropout" population. Definitions of the three topics and descriptions of the census items from which they were derived are presented in "Educational Attainment," "Employment Status," and "School Enrollment and Type of School." The published tabulations include both the civilian and Armed Forces populations, but labor force status is provided for the civilian population only. Therefore, the component labor force statuses may not add to the total lines enrolled in school, high school graduate, and not high school graduate. The difference is Armed Forces.

Comparability—The tabulation of school enrollment by labor force status is similar to that published in 1980 census reports. The 1980 census tabulation included a single data line for Armed Forces; however, enrollment, attainment, and labor force status data were shown for the civilian population only. In 1970, a tabulation was included for 16 to 21 year old males not attending school.

# SCHOOL ENROLLMENT AND TYPE OF SCHOOL

Data on school enrollment were derived from answers to questionnaire item 11, which was asked of a sample of persons. Persons were classified as enrolled in school if they reported attending a "regular" public or private school or college at any time between February 1, 1990, and the time of enumeration. The question included instructions to "include only nursery school, kindergarten, elementary school, and schooling which would lead to a high school diploma or a college degree" as regular school. Instructions included in the 1990 respondent instruction guide, which was mailed with the census questionnaire, further specified that enrollment in a trade or business school, company training, or tutoring were not to be included unless the course would be accepted for credit at a regular elementary school, high school, or college. Persons who did not answer the enrollment question were assigned the enrollment status and type of school of a person with the same age, race or Hispanic origin, and, at older ages, sex, whose residence was in the same or a nearby area.

Public and Private School—Includes persons who attended school in the reference period and indicated they were enrolled by marking one of the questionnaire categories for either "public school, public college" or "private school, private college." The instruction guide defines a public school as "any school or college controlled and supported by a local, county, State, or Federal Government." Schools supported and controlled primarily by religious organizations or other private groups are defined as private. Persons who filled both the "public" and "private" circles are edited to the first entry, "public."

Level of School in Which Enrolled-Persons who were enrolled in school were classified as enrolled in "preprimary school," "elementary or high school," or "college" according to their response to question 12 (years of school completed or highest degree received). Persons who were enrolled and reported completing nursery school or less were classified as enrolled in "preprimary school," which includes kindergarten. Similarly, enrolled persons who had completed at least kindergarten, but not high school, were classified as enrolled in elementary or high school. Enrolled persons who reported completing high school or some college or having received a post-secondary degree were classified as enrolled in "college." Enrolled persons who reported completing the twelfth grade but receiving "NO DIPLOMA" were classified as enrolled in high school. (For more information on level of school, see the discussion under "Educational Attainment.")

Comparability—School enrollment questions have been included in the census since 1840; grade attended was first asked in 1940; type of school was first asked in 1960. Before 1940, the enrollment question in various censuses referred to attendance in the preceding six months or the preceding year. In 1940, the reference was to attendance in the month preceding the census, and in the 1950 and subsequent censuses, the question referred to attendance in the two months preceding the census date.

Until the 1910 census, there were no instructions limiting the kinds of schools in which enrollment was to be counted. Starting in 1910, the instructions indicated that attendance at "school, college, or any educational institution" was to be counted. In 1930 an instruction to include "night school" was added. In the 1940 instructions, night school, extension school, or vocational school were included only if the school was part of the regular school system. Correspondence school work of any kind was excluded. In the 1950 instructions, the term "regular school" was introduced, and it was defined as schooling which "advances a person towards an elementary or high school diploma or a college, university, or professional school degree." Vocational, trade, or business schools were excluded unless they were graded and considered part of a regular school system. On-the-job training was excluded, as was nursery school. Instruction by correspondence was excluded unless it was given by a regular school and counted towards promotion.

In 1960, the question used the term "regular school or college" and a similar, though expanded, definition of "regular" was included in the instructions, which continued to exclude nursery school. Because of the census' use of mailed questionnaires, the 1960 census was the first in which instructions were written for the respondent as well as enumerators. In the 1970 census, the questionnaire used the phrase "regular school or college" and included instructions to "count nursery school, kindergarten, and schooling which leads to an elementary school certificate, high school diploma, or college degree." Instructions in a separate document specified that to be counted as regular

school, nursery school must include instruction as an important and integral phase of its program, and continued the exclusion of vocational, trade, and business schools. The 1980 census question was very similar to the 1970 question, but the separate instruction booklet did not require that nursery school include substantial instructional content in order to be counted.

The age range for which enrollment data have been obtained and published has varied over the censuses. Information on enrollment was recorded for persons of all ages in the 1930 and 1940 and 1970 through 1990; for persons under age 30, in 1950; and for persons age 5 to 34, in 1960. Most of the published enrollment figures referred to persons age 5 to 20 in the 1930 census, 5 to 24 in 1940, 5 to 29 in 1950, 5 to 34 in 1960, 3 to 34 in 1970, and 3 years old and over in 1980. This growth in the age group whose enrollment was reported reflects increased interest in the number of children in preprimary schools and in the number of older persons attending colleges and universities.

In the 1950 and subsequent censuses, college students were enumerated where they lived while attending college, whereas in earlier censuses, they generally were enumerated at their parental homes. This change should not affect the comparability of national figures on college enrollment since 1940; however, it may affect the comparability over time of enrollment figures at sub-national levels.

Type of school was first introduced in the 1960 census, where a separate question asked the enrolled persons whether they were in a "public" or "private" school. Since the 1970 census, the type of school was incorporated into the response categories for the enrollment question and the terms were changed to "public," "parochial," and "other private." In the 1980 census, "private, church related" and "private, not church related" replaced "parochial" and "other private."

Grade of enrollment was first available in the 1940 census, where it was obtained from responses to the question on highest grade of school completed. Enumerators were instructed that "for a person still in school, the last grade completed will be the grade preceding the one in which he or she was now enrolled." From 1950 to 1980, grade of enrollment was obtained from the highest grade attended in the two-part question used to measure educational attainment. (For more information, see the discussion under "Educational Attainment.") The form of the question from which level of enrollment was derived in the 1990 census most closely corresponds to the question used in 1940. While data from prior censuses can be aggregated to provide levels of enrollment comparable to the 1990 census, 1990 data cannot be disaggregated to show single grade of enrollment as in previous censuses.

Data on school enrollment were also collected and published by other Federal, State, and local government agencies. Where these data were obtained from administrative records of school systems and institutions of higher learning, they were only roughly comparable with data from population censuses and household surveys because of

differences in definitions and concepts, subject matter covered, time references, and enumeration methods. At the local level, the difference between the location of the institution and the residence of the student may affect the comparability of census and administrative data. Differences between the boundaries of school districts and census geographic units also may affect these comparisons.

# **SELF-CARE LIMITATION STATUS**

The data on self-care limitation status were derived from answers to questionnaire item 19b, which was asked of a sample of persons 15 years old and over. Persons were identified as having a self-care limitation if they had a health condition that had lasted for 6 or more months and which made it difficult to take care of their own personal needs, such as dressing, bathing, or getting around inside the home.

The term "health condition" referred to both physical and mental conditions. A temporary health problem, such as a broken bone that was expected to heal normally was not considered a health condition.

**Comparability—**This was the first time that a question on self-care limitation was included in the census.

# SEX

The data on sex were derived from answers to questionnaire item 3, which was asked of all persons. For most cases in which sex was not reported, it was determined by the appropriate entry from the person's given name and household relationship. Otherwise, sex was imputed according to the relationship to the householder and the age and marital status of the person. For more information on imputation, see Appendix C, Accuracy of the Data.

**Sex Ratio**—A measure derived by dividing the total number of males by the total number of females and multiplying by 100.

**Comparability—**A question on the sex of individuals has been asked of the total population in every census.

# **VETERAN STATUS**

Data on veteran status, period of military service, and years of military service were derived from answers to questionnaire item 17, which was asked of a sample of persons.

Veteran Status—The data on veteran status were derived from responses to question 17a. For census data products, a "civilian veteran" is a person 16 years old or over who had served (even for a short time) but is not now

serving on active duty in the U.S. Army, Navy, Air Force, Marine Corps, or the Coast Guard, or who served as a Merchant Marine seaman during World War II. Persons who served in the National Guard or military Reserves are classified as veterans only if they were ever called or ordered to active duty not counting the 4-6 months for initial training or yearly summer camps. All other civilians 16 years old and over are classified as nonveterans.

Period of Military Service-Persons who indicated in question 17a that they had served on active duty (civilian veterans) or were now on active duty were asked to indicate in question 17b the period or periods in which they served. Persons serving in at least one wartime period are classified in their most recent wartime period. For example, persons who served both during the Korean conflict and the post-Korean peacetime era between February 1955 and July 1964 are classified in one of the two "Korean conflict" categories. If the same person had also served during the Vietnam era, he or she would instead be included in the "Vietnam era and Korean conflict" category. The responses were edited to eliminate inconsistencies between reported period(s) of service and the age of the person and to cancel out reported combinations of periods containing unreasonable gaps (for example, a person could not serve during World War I and the Korean conflict without serving during World War II). Note that the period of service categories shown in this report are mutually exclusive.

Years of Military Service—Persons who indicated in question 17a that they had served on active duty (civilian veterans) or were now on active duty were asked to report the total number of years of active-duty service in question 17c. The data were edited for consistency with responses to question 17b (Period of Military Service) and with the age of the person.

Limitation of the Data—There may be a tendency for the following kinds of persons to report erroneously that they served on active duty in the Armed Forces: (a) persons who served in the National Guard or military Reserves but were never called to active duty; (b) civilian employees or volunteers for the USO, Red Cross, or the Department of Defense (or its predecessor Departments, War and Navy); and (c) employees of the Merchant Marine or Public Health Service. There may also be a tendency for persons to erroneously round up months to the nearest year in question 17c (for example, persons with 1 year 8 months of active duty military service may mistakenly report "2 years").

Comparability—Since census data on veterans were based on self-reported responses, they may differ from data from other sources such as administrative records of the Department of Defense. Census data may also differ from Veterans Administration data on the benefits-eligible population, since factors determining eligibility for veterans benefits differ from the rules for classifying veterans in the census.

The wording of the question on veteran status (17a) for 1990 was expanded from the veteran/not veteran question in 1980 to include questions on current active duty status and service in the military Reserves and the National Guard. The expansion was intended to clarify the appropriate response for persons in the Armed Forces and for persons who served in the National Guard or military Reserve units only. For the first time in a census, service during World War II as a Merchant Marine Seaman was considered active-duty military service and persons with such service were counted as veterans. An additional period of military service, "September 1980 or later" was added in 1990. As in 1970 and 1980, persons reporting more than one period of service are shown in the most recent wartime period of service category. Question 17c (Years of Military Service) was new for 1990.

# **WORK DISABILITY STATUS**

The data on work disability were derived from answers to questionnaire item 18, which was asked of a sample of persons 15 years old and over. Persons were identified as having a work disability if they had a health condition that had lasted for 6 or more months and which limited the kind or amount of work they could do at a job or business. A person was limited in the kind of work he or she could do if the person had a health condition which restricted his or her choice of jobs. A person was limited in the amount of work if he or she was not able to work full-time. Persons with a work disability were further classified as "Prevented from working" or "Not prevented from working."

The term "health condition" referred to both physical and mental conditions. A temporary health problem, such as a broken bone that was expected to heal normally, was not considered a health condition.

Comparability—The wording of the question on work disability was the same in 1990 as in 1980. Information on work disability was first collected in 1970. In that census, the work disability question did not contain a clause restricting the definition of disability to limitations caused by a health condition that had lasted 6 or more months; however, it did contain a separate question about the duration of the disability.

# **WORK STATUS IN 1989**

The data on work status in 1989 were derived from answers to questionnaire item 31, which was asked of a sample of persons. Persons 16 years old and over who worked 1 or more weeks according to the criteria described below are classified as "Worked in 1989." All other persons 16 years old and over are classified as "Did not work in 1989." Some tabulations showing work status in 1989 include 15 year olds; these persons, by definition, are classified as "Did not work in 1989."

# Weeks Worked in 1989

The data on weeks worked in 1989 were derived from responses to questionnaire item 31b. Question 31b (Weeks Worked in 1989) was asked of persons 16 years old and over who indicated in question 31a that they worked in 1989.

The data pertain to the number of weeks during 1989 in which a person did any work for pay or profit (including paid vacation and paid sick leave) or worked without pay on a family farm or in a family business. Weeks of active service in the Armed Forces are also included.

# Usual Hours Worked Per Week Worked in 1989

The data on usual hours worked per week worked in 1989 were derived from answers to questionnaire item 31c. This question was asked of persons 16 years old and over who indicated that they worked in 1989.

The data pertain to the number of hours a person usually worked during the weeks worked in 1989. The respondent was to report the number of hours worked per week in the majority of the weeks he or she worked in 1989. If the hours worked per week varied considerably during 1989, the respondent was to report an approximate average of the hours worked per week. The statistics on usual hours worked per week in 1989 are not necessarily related to the data on actual hours worked during the census reference week (question 21b).

Persons 16 years old and over who reported that they usually worked 35 or more hours each week during the weeks they worked are classified as "Usually worked full time;" persons who reported that they usually worked 1 to 34 hours are classified as "Usually worked part time."

Year-Round Full-Time Workers—All persons 16 years old and over who usually worked 35 hours or more per week for 50 to 52 weeks in 1989.

Number of Workers in Family in 1989—The term "worker" as used for these data is defined based on the criteria for Work Status in 1989.

Limitation of the Data—It is probable that the number of persons who worked in 1989 and the number of weeks worked are understated since there was some tendency for respondents to forget intermittent or short periods of employment or to exclude weeks worked without pay. There may also be a tendency for persons not to include weeks of paid vacation among their weeks worked; one result may be that the census figures may understate the number of persons who worked "50 to 52 weeks."

Comparability—The data on weeks worked collected in the 1990 census were comparable with data from the 1980, 1970, and 1960 censuses, but may not be entirely comparable with data from the 1940 and 1950 censuses. Since the 1960 census, two separate questions have been used to obtain this information. The first identified persons with any work experience during the year and, thus, indicated those persons for whom the questions on number of weeks worked applied. In 1940 and 1950, however, the questionnaires contained only a single question on number of weeks worked.

In 1970, persons responded to the question on weeks worked by indicating one of six weeks-worked intervals. In 1980 and 1990, persons were asked to enter the specific number of weeks they worked.

# YEAR OF ENTRY

The data on year of entry were derived from answers to questionnaire item 10, which was asked of a sample of persons. The question, "When did this person come to the United States to stay?" was asked of persons who indicated in the question on citizenship that they were not born in the United States. (For more information, see the discussion under "Citizenship.")

The 1990 census questions, tabulations, and census data products about citizenship and year of entry include no reference to immigration. All persons who were born and resided outside the United States before becoming residents of the United States have a date of entry. Some of these persons are U.S. citizens by birth (e.g., persons born in Puerto Rico or born abroad of American parents). To avoid any possible confusion concerning the date of entry of persons who are U.S. citizens by birth, the term, "year of entry" is used in this report instead of the term "year of immigration."

Limitation of the Data—The census questions on nativity, citizenship, and year of entry were not designed to measure the degree of permanence of residence in the United States. The phrase, "to stay" was used to obtain the year in which the person became a resident of the United States. Although the respondent was directed to indicate the year he or she entered the country "to stay," it was difficult to ensure that respondents interpreted the phrase correctly.

Comparability—A question on year of entry, (alternately called "year of immigration") was asked in each decennial census from 1890 to 1930, 1970, and 1980. In 1980, the question on year of entry included six arrival time intervals. The number of arrival intervals was expanded to ten in 1990. In 1980, the question on year of entry was asked only of the foreign-born population. In 1990, all persons who responded to the long-form questionnaire and were not born in the United States were to complete the question on year of entry.

# HOUSING CHARACTERISTICS

# LIVING QUARTERS

Living quarters are classified as either housing units or group quarters. (For more information, see the discussion of "Group Quarters" under Population Characteristics.) Usually, living quarters are in structures intended for residential use (for example, a one-family home, apartment house, hotel or motel, boarding house, or mobile home). Living quarters also may be in structures intended for nonresidential use (for example, the rooms in a warehouse where a guard lives), as well as in places such as tents, vans, shelters for the homeless, dormitories, barracks, and old railroad cars.

Housing Units—A housing unit is a house, an apartment, a mobile home or trailer, a group of rooms or a single room occupied as separate living quarters or, if vacant, intended for occupancy as separate living quarters. Separate living quarters are those in which the occupants live and eat separately from any other persons in the building and which have direct access from outside the building or through a common hall.

The occupants may be a single family, one person living alone, two or more families living together, or any other group of related or unrelated persons who share living arrangements. For vacant units, the criteria of separateness and direct access are applied to the intended occupants whenever possible. If that information cannot be obtained, the criteria are applied to the previous occupants.

Both occupied and vacant housing units are included in the housing unit inventory, except that recreational vehicles, boats, vans, tents, railroad cars, and the like are included only if they are occupied as someone's usual place of residence. Vacant mobile homes are included provided they are intended for occupancy on the site where they stand. Vacant mobile homes on dealers' sales lots, at the factory, or in storage yards are excluded from the housing inventory.

If the living quarters contains nine or more persons unrelated to the householder or person in charge (a total of at least 10 unrelated persons), it is classified as group quarters. If the living quarters contains eight or fewer persons unrelated to the householder or person in charge, it is classified as a housing unit.

Occupied Housing Units—A housing unit is classified as occupied if it is the usual place of residence of the person or group of persons living in it at the time of enumeration, or if the occupants are only temporarily absent; that is, away on vacation or business. If all the persons staying in the unit at the time of the census have their usual place of residence elsewhere, the unit is classified as vacant. A household includes all the persons who occupy a housing unit as their usual place of residence. By definition, the count of occupied housing units for 100-percent tabulations is the same as the count of households or householders. In sample tabulations, the counts of household and occupied housing units may vary slightly because of different sample weighting methods.

Vacant Housing Units—A housing unit is vacant if no one is living in it at the time of enumeration, unless its occupants are only temporarily absent. Units temporarily occupied at the time of enumeration entirely by persons who have a usual residence elsewhere also are classified as vacant. (For more information, see discussion under "Usual Home Elsewhere.")

New units not yet occupied are classified as vacant housing units if construction has reached a point where all exterior windows and doors are installed and final usable floors are in place. Vacant units are excluded if they are open to the elements; that is, the roof, walls, windows, and/or doors no longer protect the interior from the elements, or if there is positive evidence (such as a sign on the house or in the block) that the unit is condemned or is to be demolished. Also excluded are quarters being used entirely for nonresidential purposes, such as a store or an office, or quarters used for the storage of business supplies or inventory, machinery, or agricultural products.

Hotels, Motels, Rooming Houses, Etc.—Occupied rooms or suites of rooms in hotels, motels, and similar places are classified as housing units only when occupied by permanent residents; that is, persons who consider the hotel as their usual place of residence or have no usual place of residence elsewhere. Vacant rooms or suites of rooms are classified as housing units only in those hotels, motels, and similar places in which 75 percent or more of the accommodations are occupied by permanent residents.

If any of the occupants in a rooming or boarding house live and eat separately from others in the building and have direct access, their quarters are classified as separate housing units.

**Staff Living Quarters**—The living quarters occupied by staff personnel within any group quarters are separate housing units if they satisfy the housing unit criteria of separateness and direct access; otherwise, they are considered group quarters.

Comparability—The first Census of Housing in 1940 established the "dwelling unit" concept. Although the term became "housing unit" and the definition has been modified slightly in succeeding censuses, the 1990 definition is essentially comparable to previous censuses. There was no change in the housing unit definition between 1980 and 1990.

# **ACREAGE**

The data on acreage were obtained from questionnaire items H5a and H19a. Question H5a was asked at all occupied and vacant one-family houses and mobile homes. Question H19a was asked on a sample basis at occupied and vacant one-family houses and mobile homes.

Question H5a asks whether the house or mobile home is located on a place of 10 or more acres. The intent of this

item is to exclude owner-occupied and renter-occupied one-family houses on 10 or more acres from the specified owner- and renter-occupied universes for value and rent tabulations.

Question H19a provides data on whether the unit is located on less than 1 acre. The main purpose of this item, in conjunction with question H19b on agricultural sales, is to identify farm units. (For more information, see discussion under "Farm Residence.")

For both items, the land may consist of more than one tract or plot. These tracts or plots are usually adjoining; however, they may be separated by a road, creek, another piece of land, etc.

Comparability—Question H5a is similar to that asked in 1970 and 1980. This item was asked for the first time of mobile home occupants in 1990. Question H19a is an abbreviated form of a question asked on a sample basis in 1980. In previous censuses, information on city or suburban lot and number of acres was obtained also.

# AGRICULTURAL SALES

Data on the sales of agricultural crops were obtained from questionnaire item H19b, which was asked on a sample basis at occupied one-family houses and mobile homes located on lots of 1 acre or more. Data for this item exclude units on lots of less than 1 acre, units located in structures containing 2 or more units, and all vacant units. This item refers to the total amount (before taxes and expenses) received in 1989 from the sale of crops, vegetables, fruits, nuts, livestock and livestock products, and nursery and forest products, produced on "this property." Respondents new to a unit were asked to estimate total agricultural sales in 1989 even if some portion of the sales had been made by other occupants of the unit.

This item is used mainly to classify housing units as farm or nonfarm residences, not to provide detailed information on the sale of agricultural products. Detailed information on the sale of agricultural products is provided by the Census Bureau's Census of Agriculture (Factfinder for the Nation: Agricultural Statistics, Bureau of the Census, 1989). (For more information, see the discussion under "Farm Residence.")

# **BEDROOMS**

The data on bedrooms were obtained from questionnaire item H9, which was asked at both occupied and vacant housing units. This item was asked on a sample basis. The number of bedrooms is the count of rooms designed to be used as bedrooms; that is, the number of rooms that would be listed as bedrooms if the house or apartment were on the market for sale or for rent. Included are all rooms intended to be used as bedrooms even if they currently are being used for some other purpose. A housing unit consisting of only one room, such as a one-room efficiency apartment, is classified, by definition, as having no bedroom.

Comparability—Data on bedrooms have been collected in every census since 1960. In 1970 and 1980, data for bedrooms were shown only for year-round units. In past censuses, a room was defined as a bedroom if it was used mainly for sleeping even if also used for other purposes. Rooms that were designed to be used as bedrooms but used mainly for other purposes were not considered to be bedrooms. A distribution of housing units by number of bedrooms calculated from data collected in a 1986 test showed virtually no differences in the two versions except in the two bedroom category, where the previous "use" definition showed a slightly lower proportion of units.

### **BOARDED-UP STATUS**

Boarded-up status was obtained from questionnaire item C2 and was determined for all vacant units. Boarded-up units have windows and doors covered by wood, metal, or masonry to protect the interior and to prevent entry into the building. A single-unit structure, a unit in a multi-unit structure, or an entire multi-unit structure may be boarded-up in this way. For certain census data products, boarded-up units are shown only for units in the "Other vacant" category. A unit classified as "Usual home elsewhere" can never be boarded up. (For more information, see the discussion under "Usual Home Elsewhere.")

Comparability—This item was first asked in the 1980 census and was shown only for year-round vacant housing units. In 1990, data are shown for all vacant housing units.

# **BUSINESS ON PROPERTY**

The data for business on property were obtained from questionnaire item H5b, which was asked at all occupied and vacant one-family houses and mobile homes. This question is used to exclude owner-occupied one-family houses with business or medical offices on the property from certain statistics on financial characteristics.

A business must be easily recognizable from the outside. It usually will have a separate outside entrance and have the appearance of a business, such as a grocery store, restaurant, or barber shop. It may be either attached to the house or mobile home or be located elsewhere on the property. Those housing units in which a room is used for business or professional purposes and have no recognizable alterations to the outside are *not* considered as having a business. Medical offices are considered businesses for tabulation purposes.

Comparability—Data on business on property have been collected since 1940.

# **CONDOMINIUM FEE**

The data on condominium fee were obtained from questionnaire item H25, which was asked at owner-occupied condominiums. This item was asked on a sample basis. A condominium fee normally is charged monthly to the owners of the individual condominium units by the condominium owners association to cover operating, maintenance, administrative, and improvement costs of the common property (grounds, halls, lobby, parking areas, laundry rooms, swimming pool, etc.) The costs for utilities and/or fuels may be included in the condominium fee if the units do not have separate meters.

Data on condominium fees may include real estate tax and/or insurance payments for the common property, but do not include real estate taxes or fire, hazard, and flood insurance for the individual unit already reported in questions H21 and H22.

Amounts reported were the regular monthly payment, even if paid by someone outside the household or remain unpaid. Costs were estimated as closely as possible when exact costs were not known.

The data from this item were added to payments for mortgages (both first and junior mortgages and home equity loans); real estate taxes; fire, hazard, and flood insurance payments; and utilities and fuels to derive "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989" for condominium owners.

Comparability—This is a new item in 1990.

### **CONDOMINIUM STATUS**

The data on condominium housing units were obtained from questionnaire item H18, which was asked on a sample basis at both occupied and vacant housing units. Condominium is a type of ownership that enables a person to own an apartment or house in a development of similarly owned units and to hold a common or joint ownership in some or all of the common areas and facilities such as land, roof, hallways, entrances, elevators, swimming pool, etc. Condominiums may be single-family houses as well as units in apartment buildings. A condominium unit need not be occupied by the owner to be counted as such. A unit classified as "mobile home or trailer" or "other" (see discussion under "Units in Structure") cannot be a condominium unit.

Limitation of the Data—Testing done prior to the 1980 and 1990 censuses indicated that the number of condominiums may be slightly overstated.

Comparability—In 1970, condominiums were grouped together with cooperative housing units, and the data were reported only for owner-occupied cooperatives and condominiums. Beginning in 1980, the census identified all

condominium units and the data were shown for renteroccupied and vacant year-round condominiums as well as owner occupied. In 1970 and 1980, the question on condominiums was asked on a 100-percent basis. In 1990, it was asked on a sample basis.

# **CONTRACT RENT**

The data on contract rent (also referred to as "rent asked" for vacant units) were obtained from questionnaire item H7a, which was asked at all occupied housing units that were rented for cash rent and all vacant housing units that were for rent at the time of enumeration.

Housing units that are renter occupied without payment of cash rent are shown separately as "No cash rent" in census data products. The unit may be owned by friends or relatives who live elsewhere and who allow occupancy without charge. Rent-free houses or apartments may be provided to compensate caretakers, ministers, tenant farmers, sharecroppers, or others.

Contract rent is the monthly rent agreed to or contracted for, regardless of any furnishings, utilities, fees, meals, or services that may be included. For vacant units, it is the monthly rent asked for the rental unit at the time of enumeration.

If the contract rent includes rent for a business unit or for living quarters occupied by another household, the respondent was instructed to report that part of the rent estimated to be for his or her unit only. Respondents were asked to report rent only for the housing unit enumerated and to exclude any rent paid for additional units or for business premises.

If a renter pays rent to the owner of a condominium or cooperative, and the condominium fee or cooperative carrying charge is also paid by the renter to the owner, the respondent was instructed to include the fee or carrying charge.

If a renter receives payments from lodgers or roomers who are listed as members of the household, the respondent was instructed to report the rent without deduction for any payments received from the lodgers or roomers. The respondent was instructed to report the rent agreed to or contracted for even if paid by someone else such as friends or relatives living elsewhere, or a church or welfare agency.

In some tabulations, contract rent is presented for all renter-occupied housing units, as well as specified renter-occupied and vacant-for-rent units. Specified renter-occupied and specified vacant-for-rent units exclude one-family houses on 10 or more acres. (For more information on rent, see the discussion under "Gross Rent.")

Median and Quartile Contract Rent—The median divides the rent distribution into two equal parts. Quartiles divide the rent distribution into four equal parts. In computing median and quartile contract rent, units reported as "No cash rent" are excluded. Median and quartile rent calculations are rounded to the nearest whole dollar. (For more information on medians and quartiles, see the discussion under "Derived Measures.")

Aggregate Contract Rent—To calculate aggregate contract rent, the amount assigned for the category "Less than \$80" is \$50. The amount assigned to the category "\$1,000 or more" is \$1,250. Mean contract rent is rounded to the nearest whole dollar. (For more information on aggregates and means, see the discussion under "Derived Measures.")

Limitation of the Data—In the 1970 and 1980 censuses, contract rent for vacant units had high allocation rates, about 35 percent.

Comparability—Data on this item have been collected since 1930. For 1990, quartiles were added because the range of rents and values in the United States has increased in recent years. Upper and lower quartiles can be used to note large rent and value differences among various geographic areas.

# **DURATION OF VACANCY**

The data for duration of vacancy (also referred to as "months vacant") were obtained from questionnaire item D, which was completed by census enumerators. The statistics on duration of vacancy refer to the length of time (in months and years) between the date the last occupants moved from the unit and the time of enumeration. The data, therefore, do not provide a direct measure of the total length of time units remain vacant.

For newly constructed units which have never been occupied, the duration of vacancy is counted from the date construction was completed. For recently converted or merged units, the time is reported from the date conversion or merger was completed. Units occupied by an entire household with a usual home elsewhere are assigned to the "Less than 1 month" interval.

Comparability—Similar data have been collected since 1960. In 1970 and 1980, these data were shown only for year-round vacant housing units. In 1990, these data are shown for all vacant housing units.

# **FARM RESIDENCE**

The data on farm residence were obtained from questionnaire items H19a and H19b. An occupied one-family house or mobile home is classified as a farm residence if: (1) the housing unit is located on a property of 1 acre or more, and (2) at least \$1,000 worth of agricultural products were sold from the property in 1989. Group quarters and housing units that are in multi-unit buildings or vacant are not included as farm residences.

A one-family unit occupied by a tenant household paying cash rent for land and buildings is enumerated as a farm residence only if sales of agricultural products from its yard (as opposed to the general property on which it is located) amounted to at least \$1,000 in 1989. A one-family unit occupied by a tenant household that does not pay cash rent is enumerated as a farm residence if the remainder of the farm (including its yard) qualifies as a farm.

Farm residence is provided as an independent data item only for housing units located in rural areas. It may be derived for housing units in urban areas from the data items on acreage and sales of agricultural products on the public-use microdata sample (PUMS) files. (For more information on PUMS, see Appendix F, Data Products and User Assistance.)

The farm population consists of persons in households living in farm residences. Some persons who are counted on a property classified as a farm (including in some cases farm workers) are excluded from the farm population. Such persons include those who reside in multi-unit buildings or group quarters.

Comparability—These are the same criteria that were used to define a farm residence in 1980. In 1960 and 1970, a farm was defined as a place of 10 or more acres with at least \$50 worth of agricultural sales or a place of less than 10 acres with at least \$250 worth of agricultural sales. Earlier censuses used other definitions. Note that the definition of a farm residence differs from the definition of a farm in the Census of Agriculture (Factfinder for the Nation: Agricultural Statistics, Bureau of the Census, 1989).

### **GROSS RENT**

Gross rent is the contract rent plus the estimated average monthly cost of utilities (electricity, gas, and water) and fuels (oil, coal, kerosene, wood, etc.) if these are paid for by the renter (or paid for the renter by someone else). Gross rent is intended to eliminate differentials which result from varying practices with respect to the inclusion of utilities and fuels as part of the rental payment. The estimated costs of utilities and fuels are reported on a yearly basis but are converted to monthly figures for the tabulations. Renter units occupied without payment of cash rent are shown separately as "No cash rent" in the tabulations. Gross rent is calculated on a sample basis.

Comparability—Data on gross rent have been collected since 1940 for renter-occupied housing units. In 1980, costs for electricity and gas were collected as average monthly costs. In 1990, all utility and fuel costs were collected as yearly costs and divided by 12 to provide an average monthly cost.

# GROSS RENT AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989

Gross rent as a percentage of household income in 1989 is a computed ratio of monthly gross rent to monthly household income (total household income in 1989 divided by 12). The ratio was computed separately for each unit and was rounded to the nearest whole percentage. Units for which no cash rent is paid and units occupied by households that reported no income or a net loss in 1989 comprise the category "Not computed." This item is calculated on a sample basis.

### **HOUSE HEATING FUEL**

The data on house heating fuel were obtained from questionnaire item H14, which was asked at occupied housing units. This item was asked on a sample basis. The data show the type of fuel used most to heat the house or apartment.

Utility Gas—Includes gas piped through underground pipes from a central system to serve the neighborhood.

**Bottled, Tank, or LP Gas—**Includes liquid propane gas stored in bottles or tanks which are refilled or exchanged when empty.

Fuel Oil, Kerosene, Etc.—Includes fuel oil, kerosene, gasoline, alcohol, and other combustible liquids.

**Wood**—Includes purchased wood, wood cut by household members on their property or elsewhere, driftwood, saw-mill or construction scraps, or the like.

**Solar Energy**—Includes heat provided by sunlight which is collected, stored, and actively distributed to most of the rooms.

Other Fuel-Includes all other fuels not specified elsewhere.

No Fuel Used—Includes units that do not use any fuel or that do not have heating equipment.

**Comparability—**Data on house heating fuel have been collected since 1940. The category, "Solar energy" is new for 1990.

# **INSURANCE FOR FIRE, HAZARD, AND FLOOD**

The data on fire, hazard, and flood insurance were obtained from questionnaire item H22, which was asked at a sample of owner-occupied one-family houses, condominiums, and mobile homes. The statistics for this item refer to the annual premium for fire, hazard, and flood insurance on

the property (land and buildings); that is, policies that protect the property and its contents against loss due to damage by fire, lightning, winds, hail, flood, explosion, and so on.

Liability policies are included only if they are paid with the fire, hazard, and flood insurance premiums and the amounts for fire, hazard, and flood cannot be separated. Premiums are included even if paid by someone outside the household or remain unpaid. When premiums are paid on other than a yearly basis, the premiums are converted to a yearly basis.

The payment for fire, hazard, and flood insurance is added to payments for real estate taxes, utilities, fuels, and mortgages (both first and junior mortgages and home equity loans) to derive "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989."

A separate question (H23d) determines whether insurance premiums are included in the mortgage payment to the lender(s). This makes it possible to avoid counting these premiums twice in the computations.

Comparability—Data on payment for fire and hazard insurance were collected for the first time in 1980. Flood insurance was not specifically mentioned in the wording of the question in 1980. The question was asked only at owner-occupied one-family houses. Excluded were mobile homes, condominiums, houses with a business or medical office on the property, houses on 10 or more acres, and housing units in multi-unit buildings. In 1990, the question was asked of all one-family owner-occupied houses, including houses on 10 or more acres. It also was asked at mobile homes, condominiums, and one-family houses with a business or medical office on the property.

# KITCHEN FACILITIES

Data on kitchen facilities were obtained from questionnaire item H11, which was asked at both occupied and vacant housing units. A unit has complete kitchen facilities when it has all of the following: (1) an installed sink with piped water, (2) a range, cook top and convection or microwave oven, or cookstove, and (3) a refrigerator. All kitchen facilities must be located in the structure. They need not be in the same room. Portable cooking equipment is not considered a range or cookstove. An ice box is not considered to be a refrigerator.

Comparability—Data on complete kitchen facilities were collected for the first time in 1970. Earlier censuses collected data on individual components, such as kitchen sink and type of refrigeration equipment. In 1970 and 1980, data for kitchen facilities were shown only for year-round units. In 1990, data are shown for all housing units.

### **MEALS INCLUDED IN RENT**

The data on meals included in the rent were obtained from questionnaire item H7b, which was asked of all

occupied housing units that were rented for cash and all vacant housing units that were for rent at the time of enumeration.

The statistics on meals included in rent are presented for specified renter-occupied and specified vacant-for-rent units. Specified renter-occupied and specified vacant-for-rent units exclude one-family houses on 10 or more acres. (For more information, see the discussion under "Contract Rent.")

Comparability—This is a new item in 1990. It is intended to measure "congregate" housing, which generally is considered to be housing units where the rent includes meals and other services, such as transportation to shopping and recreation.

### MOBILE HOME COSTS

The data on mobile home costs were obtained from questionnaire item H26, which was asked at owner-occupied mobile homes. This item was asked on a sample basis.

These data include the total yearly costs for personal property taxes, land or site rent, registration fees, and license fees on all owner-occupied mobile homes. The instructions are to not include real estate taxes already reported in question H21.

Costs are estimated as closely as possible when exact costs are not known. Amounts are the total for an entire 12-month billing period, even if they are paid by someone outside the household or remain unpaid.

The data from this item are added to payments for mortgages, real estate taxes, fire, hazard, and flood insurance payments, utilities, and fuels to derive selected monthly owner costs for mobile homes owners.

Comparability—This item is new for 1990.

### **MORTGAGE PAYMENT**

The data on mortgage payment were obtained from questionnaire item H23b, which was asked at owner occupied one-family houses, condominiums, and mobile homes. This item was asked on a sample basis. Question H23b provides the regular monthly amount required to be paid the lender for the first mortgage (deed of trust, contract to purchase, or similar debt) on the property. Amounts are included even if the payments are delinquent or paid by someone else. The amounts reported are included in the computation of "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989" for units with a mortgage.

The amounts reported include everything paid to the lender including principal and interest payments, real estate taxes, fire, hazard, and flood insurance payments, and mortgage insurance premiums. Separate questions determine whether real estate taxes and fire, hazard, and flood

insurance payments are included in the mortgage payment to the lender. This makes it possible to avoid counting these components twice in the computation of "Selected Monthly Owner Costs."

Comparability—Information on mortgage payment was collected for the first time in 1980. It was collected only at owner-occupied one-family houses. Excluded were mobile homes, condominiums, houses with a business or medical office on the property, one-family houses on 10 or more acres, and housing units in multi-unit buildings. In 1990, the questions on monthly mortgage payments were asked of all owner-occupied one-family houses, including one-family houses on 10 or more acres. They were also asked at mobile homes, condominiums, and one-family houses with a business or medical office.

The 1980 census obtained total regular monthly mortgage payments, including payments on second or junior mortgages, from a single question. Two questions were used in 1990; one for regular monthly payments on first mortgages, and one for regular monthly payments on second or junior mortgages or home equity loans. (For more information, see the discussion under "Second or Junior Mortgage Payment.")

# **MORTGAGE STATUS**

The data on mortgage status were obtained from questionnaire items H23a and H24a, which were asked at owner-occupied one-family houses, condominiums, and mobile homes. "Mortgage" refers to all forms of debt where the property is pledged as security for repayment of the debt. It includes such debt instruments as deeds of trust, trust deeds, contracts to purchase, land contracts, junior mortgages and home equity loans.

A mortgage is considered a first mortgage if it has prior claim over any other mortgage or if it is the only mortgage on the property. All other mortgages, (second, third, etc.) are considered junior mortgages. A home equity loan is generally a junior mortgage. If no first mortgage is reported, but a junior mortgage or home equity loan is reported, then the loan is considered a first mortgage.

In most census data products, the tabulations for "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989" usually are shown separately for units "with a mortgage" and for units "not mortgaged." The category "not mortgaged" is comprised of housing units owned free and clear of debt.

Comparability—A question on mortgage status was included in the 1940 and 1950 censuses, but not in the 1960 and 1970 censuses. The item was reinstated in 1980 along with a separate question dealing with the existence of second or junior mortgages. In 1980, the mortgage status questions were asked at owner-occupied one-family houses on less than 10 acres. Excluded were mobile homes,

condominiums, houses with a business or medical office, houses on 10 or more acres, and housing units in multi-unit buildings. In 1990, the questions were asked of all one-family owner-occupied housing units, including houses on 10 or more acres. They were also asked at mobile homes, condominiums, and houses with a business or medical office.

### **PERSONS IN UNIT**

This item is based on the 100-percent count of persons in occupied housing units. All persons occupying the housing unit are counted, including the householder, occupants related to the householder, and lodgers, roomers, boarders, and so forth.

The data on "persons in unit" show the number of housing units occupied by the specified number of persons. The phrase "persons in unit" is used for housing tabulations, "persons in households" for population items. Figures for "persons in unit" match those for "persons in household" for 100-percent data products. In sample products, they may differ because of the weighting process.

Median Persons in Unit—In computing median persons in unit, a whole number is used as the midpoint of an interval; thus, a unit with 4 persons is treated as an interval ranging from 3.5 to 4.5 persons. Median persons is rounded to the nearest hundredth. (For more information on medians, see the discussion under "Derived Measures.")

Persons in Occupied Housing Units—This is the total population minus those persons living in group quarters. "Persons per occupied housing unit" is computed by dividing the population living in housing units by the number of occupied housing units.

# PERSONS PER ROOM

"Persons per room" is obtained by dividing the number of persons in each occupied housing unit by the number of rooms in the unit. Persons per room is rounded to the nearest hundredth. The figures shown refer, therefore, to the number of occupied housing units having the specified ratio of persons per room.

Mean Persons Per Room—This is computed by dividing persons in housing units by the aggregate number of rooms. This is intended to provide a measure of utilization. A higher mean may indicate a greater degree of utilization or crowding; a low mean may indicate under-utilization. (For more information on means, see the discussion under "Derived Measures.")

### PLUMBING FACILITIES

The data on plumbing facilities were obtained from questionnaire item H10, which was asked at both occupied and vacant housing units. This item was asked on a sample basis. Complete plumbing facilities include hot and cold piped water, a flush toilet, and a bathtub or shower. All three facilities must be located inside the house, apartment, or mobile home, but not necessarily in the same room. Housing units are classified as lacking complete plumbing facilities when any of the three facilities are not present.

Comparability—The 1990 data on complete plumbing facilities are not strictly comparable with the 1980 data. In 1980, complete plumbing facilities were defined as hot and cold piped water, a bathtub or shower, and a flush toilet in the housing unit for the exclusive use of the residents of that unit. In 1990, the Census Bureau dropped the requirement of exclusive use from the definition of complete plumbing facilities. Of the 2.3 million year-round housing units classified in 1980 as lacking complete plumbing for exclusive use, approximately 25 percent of these units had complete plumbing but the facilities were also used by members of another household. From 1940 to 1970, separate and more detailed questions were asked on piped water, bathing, and toilet facilities. In 1970 and 1980, the data on plumbing facilities were shown only for yearround units.

# **POVERTY STATUS OF HOUSEHOLDS IN 1989**

The data on poverty status of households were derived from answers to the income questions. The income items were asked on a sample basis. Households are classified below the poverty level when the total 1989 income of the family or of the nonfamily householder is below the appropriate poverty threshold. The income of persons living in the household who are unrelated to the householder is not considered when determining the poverty status of a household, nor does their presence affect the household size in determining the appropriate poverty threshold. The poverty thresholds vary depending upon three criteria: size of family, number of children, and age of the family householder or unrelated individual for one and twopersons households. (For more information, see the discussion of "Poverty Status in 1989" and "Income in 1989" under Population Characteristics.)

# **REAL ESTATE TAXES**

The data on real estate taxes were obtained from questionnaire item H21, which was asked at owner-occupied one-family houses, condominiums, and mobile homes. The statistics from this question refer to the total amount of all real estate taxes on the entire property (land and buildings) payable in 1989 to all taxing jurisdictions, including special assessments, school taxes, county taxes, and so forth.

Real estate taxes include State, local, and all other real estate taxes even if delinquent, unpaid, or paid by someone who is not a member of the household. However, taxes due from prior years are not included. If taxes are paid on other than a yearly basis, the payments are converted to a yearly basis.

The payment for real estate taxes is added to payments for fire, hazard, and flood insurance; utilities and fuels; and mortgages (both first and junior mortgages and home equity loans) to derive "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989." A separate question (H23c) determines whether real estate taxes are included in the mortgage payment to the lender(s). This makes it possible to avoid counting taxes twice in the computations.

Comparability—Data for real estate taxes were collected for the first time in 1980. The question was asked only at owner-occupied one-family houses. Excluded were mobile homes or trailers, condominiums, houses with a business or medical office on the property, houses on 10 or more acres, and housing units in multi-unit buildings. In 1990, the question was asked of all one-family owner-occupied houses, including houses on 10 or more acres. It also was asked at mobile homes, condominiums, and one-family houses with a business or medical office on the property.

# ROOMS

The data on rooms were obtained from questionnaire item H3, which was asked at both occupied and vacant housing units. The statistics on rooms are in terms of the number of housing units with a specified number of rooms. The intent of this question is to count the number of whole rooms used for living purposes.

For each unit, rooms include living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, enclosed porches suitable for year-round use, and lodger's rooms. Excluded are strip or pullman kitchens, bathrooms, open porches, balconies, halls or foyers, half-rooms, utility rooms, unfinished attics or basements, or other unfinished space used for storage. A partially divided room is a separate room only if there is a partition from floor to ceiling, but not if the partition consists solely of shelves or cabinets.

Median Rooms—This measure divides the room distribution into two equal parts, one-half of the cases falling below the median number of rooms and one-half above the median. In computing median rooms, the whole number is used as the midpoint of the interval; thus, the category "3 rooms" is treated as an interval ranging from 2.5 to 3.5 rooms. Median rooms is rounded to the nearest tenth. (For more information on medians, see the discussion under "Derived Measures.")

Aggregate Rooms—To calculate aggregate rooms, an arbitrary value of "10" is assigned to rooms for units falling within the terminal category, "9 or more." (For more information on aggregates and means, see the discussion under "Derived Measures.")

Comparability—Data on rooms have been collected since 1940. In 1970 and 1980, these data were shown only for year-round housing units. In 1990, these data are shown for all housing units.

# SECOND OR JUNIOR MORTGAGE PAYMENT

The data on second or junior mortgage payments were obtained from questionnaire items H24a and H24b, which were asked at owner-occupied one-family houses, condominiums, and mobile homes. Question H24a asks whether a second or junior mortgage or a home equity loan exists on the property. Question H24b provides the regular monthly amount required to be paid to the lender on all second or junior mortgages and home equity loans. Amounts are included even if the payments are delinquent or paid by someone else. The amounts reported are included in the computation of "Selected Monthly Owner Costs" and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989" for units with a mortgage.

All mortgages other than first mortgages are classified as "junior" mortgages. A second mortgage is a junior mortgage that gives the lender a claim against the property that is second to the claim of the holder of the first mortgage. Any other junior mortgage(s) would be subordinate to the second mortgage. A home equity loan is a line of credit available to the borrower that is secured by real estate. It may be placed on a property that already has a first or second mortgage, or it may be placed on a property that is owned free and clear.

If the respondents answered that no first mortgage existed, but a second mortgage did (as in the above case with a home equity loan), a computer edit assigned the unit a first mortgage and made the first mortgage monthly payment the amount reported in the second mortgage. The second mortgage data were then made "No" in question H24a and blank in question H24b.

Comparability—The 1980 census obtained total regular monthly mortgage payments, including payments on second or junior mortgages, from one single question. Two questions were used in 1990: one for regular monthly payments on first mortgages, and one for regular monthly payments on second or junior mortgages and home equity loans.

### SELECTED MONTHLY OWNER COSTS

The data on selected monthly owner costs were obtained from questionnaire items H20 through H26 for a sample of owner-occupied one-family houses, condominiums, and mobile homes. Selected monthly owner costs is the sum of payments for mortgages, deeds of trust, contracts to purchase, or similar debts on the property (including payments for the first mortgage, second or junior mortgages, and home equity loans); real estate taxes; fire, hazard, and flood insurance on the property; utilities (electricity, gas, and water); and fuels (oil, coal, kerosene, wood, etc.). It also includes, where appropriate, the monthly condominium fee for condominiums and mobile home costs (personal property taxes, site rent, registration fees, and license fees) for mobile homes.

In certain tabulations, selected monthly owner costs are presented separately for specified owner-occupied housing units (owner-occupied one-family houses on fewer than 10 acres without a business or medical office on the property), owner-occupied condominiums, and owner-occupied mobile homes. Data usually are shown separately for units "with a mortgage" and for units "not mortgaged."

Median Selected Monthly Owner Costs—This measure is rounded to the nearest whole dollar.

Comparability—The components of selected monthly owner costs were collected for the first time in 1980. The 1990 tabulations of selected monthly owner costs for specified owner-occupied housing units are virtually identical to 1980, the primary difference was the amounts of the first and second mortgages were collected in separate questions in 1990, while the amounts were collected in a single question in 1980. The component parts of the item were tabulated for mobile homes and condominiums for the first time in 1990.

In 1980, costs for electricity and gas were collected as average monthly costs. In 1990, all utility and fuel costs were collected as yearly costs and divided by 12 to provide an average monthly cost.

# SELECTED MONTHLY OWNER COSTS AS A PERCENTAGE OF HOUSEHOLD INCOME IN 1989

The information on selected monthly owner costs as a percentage of household income in 1989 is the computed ratio of selected monthly owner costs to monthly household income in 1989. The ratio was computed separately for each unit and rounded to the nearest whole percentage. The data are tabulated separately for specified owner-occupied units, condominiums, and mobile homes.

Separate distributions are often shown for units "with a mortgage" and for units "not mortgaged." Units occupied by households reporting no income or a net loss in 1989 are included in the "not computed" category. (For more information, see the discussion under "Selected Monthly Owner Costs.")

**Comparability**—The components of selected monthly owner costs were collected for the first time in 1980. The tabulations of "Selected Monthly Owner Costs as a Percentage of Household Income in 1989" for specified owner-occupied housing units are comparable to 1980.

# **SEWAGE DISPOSAL**

The data on sewage disposal were obtained from questionnaire item H16, which was asked at both occupied and vacant housing units. This item was asked on a sample basis. Housing units are either connected to a public sewer, to a septic tank or cesspool, or they dispose

of sewage by other means. A public sewer may be operated by a government body or by a private organization. A housing unit is considered to be connected to a septic tank or cesspool when the unit is provided with an underground pit or tank for sewage disposal. The category, "Other means" includes housing units which dispose of sewage in some other way.

Comparability—Data on sewage disposal have been collected since 1940. In 1970 and 1980, data were shown only for year-round housing units. In 1990, data are shown for all housing units.

# SOURCE OF WATER

The data on source of water were obtained from questionnaire item H15, which was asked at both occupied and vacant housing units. Housing units may receive their water supply from a number of sources. A common source supplying water to five or more units is classified as a "Public system or private company." The water may be supplied by a city, county, water district, water company, etc., or it may be obtained from a well which supplies water to five or more housing units. If the water is supplied from a well serving four or fewer housing units, the units are classified as having water supplied by either an "Individual drilled well" or an "Individual dug well." Drilled wells or small diameter wells are usually less than 1-1/2 feet in diameter. Dug wells are usually larger than 1-1/2 feet wide and generally hand dug. The category, "Some other source" includes water obtained from springs, creeks, rivers, lakes, cisterns, etc.

Comparability—Data on source of water have been collected since 1940. In 1970 and 1980, data were shown only for year-round housing units. In 1990, data are shown for all housing units.

### **TELEPHONE IN HOUSING UNIT**

The data on telephones were obtained from questionnaire item H12, which was asked at occupied housing units. This item was asked on a sample basis. A telephone must be inside the house or apartment for the unit to be classified as having a telephone. Units where the respondent uses a telephone located inside the building but not in the respondent's living quarters are classified as having no telephone.

Comparability—Data on telephones in 1980 are comparable to 1990. The 1960 and 1970 censuses collected data on telephone availability. A unit was classified as having a telephone available if there was a telephone number on which occupants of the unit could be reached. The telephone could have been in another unit, in a common hall, or outside the building.

### TENURE

The data for tenure were obtained from questionnaire item H4, which was asked at all occupied housing units. All occupied housing units are classified as either owner occupied or renter occupied.

Owner Occupied—A housing unit is owner occupied if the owner or co-owner lives in the unit even if it is mortgaged or not fully paid for. The owner or co-owner must live in the unit and usually is the person listed in column 1 of the questionnaire. The unit is "Owned by you or someone in this household with a mortgage or loan" if it is being purchased with a mortgage or some other debt arrangement such as a deed of trust, trust deed, contract to purchase, land contract, or purchase agreement. The unit is also considered owned with a mortgage if it is built on leased land and there is a mortgage on the unit.

A housing unit is "Owned by you or someone in this household free and clear (without a mortgage)" if there is no mortgage or other similar debt on the house, apartment, or mobile home including units built on leased land if the unit is owned outright without a mortgage. Although owner-occupied units are divided between mortgaged and owned free and clear on the questionnaire, census data products containing 100-percent data show only total owner-occupied counts. More extensive mortgage information was collected on the long-form questionnaire and are shown in census products containing sample data. (For more information, see the discussion under "Mortgage Status.")

Renter Occupied—All occupied housing units which are not owner occupied, whether they are rented for cash rent or occupied without payment of cash rent, are classified as renter occupied. "No cash rent" units are separately identified in the rent tabulations. Such units are generally provided free by friends or relatives or in exchange for services such as resident manager, caretaker, minister, or tenant farmer. Housing units on military bases also are classified in the "No cash rent" category. "Rented for cash rent" includes units in continuing care, sometimes called life care arrangements. These arrangements usually involve a contract between one or more individuals and a health services provider guaranteeing the individual shelter, usually a house or apartment, and services, such as meals or transportation to shopping or recreation.

Comparability—Data on tenure have been collected since 1890. In 1970, the question on tenure also included a category for condominium and cooperative ownership. In 1980, condominium units and cooperatives were dropped from the tenure item, and since 1980, only condominium units are identified in a separate question.

For 1990, the response categories were expanded to allow the respondent to report whether the unit was owned with a mortgage or free and clear (without a mortgage). The distinction between units owned with a mortgage and units owned free and clear was added in 1990 to improve

the count of owner-occupied units. Research after the 1980 census indicated some respondents did not consider their units owned if they had a mortgage.

### **UNITS IN STRUCTURE**

The data on units in structure (also referred to as "type of structure") were obtained from questionnaire item H2, which was asked at all housing units. A structure is a separate building that either has open spaces on all sides or is separated from other structures by dividing walls that extend from ground to roof. In determining the number of units in a structure, all housing units, both occupied and vacant, are counted. Stores and office space are excluded.

The statistics are presented for the number of housing units in structures of specified type and size, not for the number of residential buildings.

1-Unit, Detached—This is a 1-unit structure detached from any other house; that is, with open space on all four sides. Such structures are considered detached even if they have an adjoining shed or garage. A one-family house that contains a business is considered detached as long as the building has open space on all four sides. Mobile homes or trailers to which one or more permanent rooms have been added or built also are included.

1-Unit, Attached—This is a 1-unit structure that has one or more walls extending from ground to roof separating it from adjoining structures. In row houses (sometimes called townhouses), double houses, or houses attached to non-residential structures, each house is a separate, attached structure if the dividing or common wall goes from ground to roof.

**2 or More Units—**These are units in structures containing 2 or more housing units, further categorized as units in structures with 2, 3 or 4, 5 to 9, 10 to 19, 20 to 49, and 50 or more units.

Mobile Home or Trailer—Both occupied and vacant mobile homes to which no permanent rooms have been added are counted in this category. Mobile homes or trailers used only for business purposes or for extra sleeping space and mobile homes or trailers for sale on a dealer's lot, at the factory, or in storage are not counted in the housing inventory.

**Other**—This category is for any living quarters occupied as a housing unit that does not fit the previous categories. Examples that fit this category are houseboats, railroad cars, campers, and vans.

Comparability—Data on units in structure have been collected since 1940 and on mobile homes and trailers since 1950. In 1970 and 1980, these data were shown only for year-round housing units. In 1990, these data are

shown for all housing units. In 1980, the data were collected on a sample basis. The category, "Boat, tent, van, etc." was replaced in 1990 by the category "Other." In some areas, the proportion of units classified as "Other" is far larger than the number of units that were classified as "Boat, tent, van, etc." in 1980.

# **USUAL HOME ELSEWHERE**

The data for usual home elsewhere are obtained from questionnaire item B, which was completed by census employees. A housing unit temporarily occupied at the time of enumeration entirely by persons with a usual residence elsewhere is classified as vacant. The occupants are classified as having a "Usual home elsewhere" and are counted at the address of their usual place of residence. Typical examples are people in a vacation home, persons renting living quarters temporarily for work, and migrant workers.

Limitation of the Data—Evidence from previous censuses suggests that in some areas enumerators marked units as "vacant—usual home elsewhere" when they should have marked "vacant—regular."

Comparability—Data for usual home elsewhere was tabulated for the first time in 1980.

# UTILITIES

The data on utility costs were obtained from questionnaire items H20a through H20d, which were asked of occupied housing units. These items were asked on a sample basis.

Questions H20a through H20d asked for the yearly cost of utilities (electricity, gas, water) and other fuels (oil, coal, wood, kerosene, etc.). For the tabulations, these yearly amounts are divided by 12 to derive the average monthly cost and are then included in the computation of "Gross Rent," "Gross Rent as a Percentage of Household Income in 1989," "Selected Monthly Owner Costs," and "Selected Monthly Owner Costs as a Percentage of Household Income in 1989."

Costs are recorded if paid by or billed to occupants, a welfare agency, relatives, or friends. Costs that are paid by landlords, included in the rent payment, or included in condominium or cooperative fees are excluded.

Limitation of the Data—Research has shown that respondents tended to overstate their expenses for electricity and gas when compared to utility company records. There is some evidence that this overstatement is reduced when yearly costs are asked rather than monthly costs. Caution should be exercised in using these data for direct analysis because costs are not reported for certain kinds of units

such as renter-occupied units with all utilities included in the rent and owner-occupied condominium units with utilities included in the condominium fee.

Comparability—The data on utility costs have been collected since 1980 for owner-occupied housing units, and since 1940 for renter-occupied housing units. In 1980, costs for electricity and gas were collected as average monthly costs. In 1990, all utility and fuel costs were collected as yearly costs and divided by 12 to provide an average monthly cost.

# **VACANCY STATUS**

The data on vacancy status were obtained from questionnaire item C1, which was completed by census enumerators. Vacancy status and other characteristics of vacant units were determined by enumerators obtaining information from landlords, owners, neighbors, rental agents, and others. Vacant units are subdivided according to their housing market classification as follows:

For Rent—These are vacant units offered "for rent," and vacant units offered either "for rent" or "for sale."

For Sale Only—These are vacant units being offered "for sale only," including units in cooperatives and condominium projects if the individual units are offered "for sale only."

Rented or Sold, Not Occupied—If any money rent has been paid or agreed upon but the new renter has not moved in as of the date of enumeration, or if the unit has recently been sold but the new owner has not yet moved in, the vacant unit is classified as "rented or sold, not occupied."

For Seasonal, Recreational, or Occasional Use—These are vacant units used or intended for use only in certain seasons or for weekend or other occasional use throughout the year.

Seasonal units include those used for summer or winter sports or recreation, such as beach cottages and hunting cabins. Seasonal units also may include quarters for such workers as herders and loggers. Interval ownership units, sometimes called shared-ownership or time-sharing condominiums, also are included here.

For Migrant Workers—These include vacant units intended for occupancy by migratory workers employed in farm work during the crop season. (Work in a cannery, a freezer plant, or a food-processing plant is not farm work.)

Other Vacant—If a vacant unit does not fall into any of the classifications specified above, it is classified as "other vacant." For example, this category includes units held for occupancy by a caretaker or janitor, and units held for personal reasons of the owner.

Homeowner Vacancy Rate—This is the percentage relationship between the number of vacant units for sale and the total homeowner inventory. It is computed by dividing the number of vacant units for sale only by the sum of the owner-occupied units and the number of vacant units that are for sale only.

Rental Vacancy Rate—This is the percentage relationship of the number of vacant units for rent to the total rental inventory. It is computed by dividing the number of vacant units for rent by the sum of the renter-occupied units and the number of vacant units for rent.

Comparability—Data—on vacancy status have been collected since 1940. For 1990, the category, "seasonal/recreational/occasional use" combined vacant units classified in 1980 as "seasonal or migratory" and "held for occasional use." Also, in 1970 and 1980, housing characteristics generally were presented only for year-round units. In 1990, housing characteristics are shown for all housing units.

### VALUE

The data on value (also referred to as "price asked" for vacant units) were obtained from questionnaire item H6, which was asked at housing units that were owned, being bought, or vacant for sale at the time of enumeration. Value is the respondent's estimate of how much the property (house and lot, mobile home and lot, or condominium unit) would sell for if it were for sale. If the house or mobile home was owned or being bought, but the land on which it sits was not, the respondent was asked to estimate the combined value of the house or mobile home and the land. For vacant units, value was the price asked for the property.

Value was tabulated separately for all owner-occupied and vacant-for-sale housing units, owner-occupied and vacant-for-sale mobile homes or trailers, and specified owner-occupied and specified vacant-for-sale housing units. Specified owner-occupied and specified vacant-for-sale housing units include only one-family houses on fewer than 10 acres without a business or medical office on the property. The data for "specified units" exclude mobile homes, houses with a business or medical office, houses on 10 or more acres, and housing units in multi-unit buildings.

Median and Quartile Value—The median divides the value distribution into two equal parts. Quartiles divide the value distribution into four equal parts. These measures are rounded to the nearest hundred dollars. (For more information on medians and quartiles, see the discussion under "Derived Measures.")

Aggregate Value—To calculate aggregate value, the amount assigned for the category "Less than \$10,000" is \$9,000. The amount assigned to the category "\$500,000 or more"

is \$600,000. Mean value is rounded to the nearest hundred dollars. (For more information on aggregates and means, see the discussion under "Derived Measures.")

Comparability—In 1980, value was asked only at owner-occupied or vacant-for-sale one-family houses on fewer than 10 acres with no business or medical office on the property and at all owner-occupied or vacant-for-sale condominium housing units. Mobile homes were excluded. Value data were presented for specified owner-occupied housing units, specified vacant-for-sale-only housing units, and owner-occupied condominium housing units.

In 1990, the question was asked at all owner-occupied or vacant-for-sale-only housing units with no exclusions. Data presented for specified owner-occupied and specified vacant-for-sale-only housing units will include one-family condominium houses but not condominiums in multi-unit structures since condominium units are now identified only in long-form questionnaires.

For 1990, quartiles have been added because the range of values and rents in the United States has increased in recent years. Upper and lower quartiles can be used to note large value and rent differences among various geographic areas.

# **VEHICLES AVAILABLE**

The data on vehicles available were obtained from questionnaire item H13, which was asked at occupied housing units. This item was asked on a sample basis. These data show the number of households with a specified number of passenger cars, vans, and pickup or panel trucks of one-ton capacity or less kept at home and available for the use of household members. Vehicles rented or leased for one month or more, company vehicles, and police and government vehicles are included if kept at home and used for nonbusiness purposes. Dismantled or immobile vehicles are excluded. Vehicles kept at home but used only for business purposes also are excluded.

**Vehicles Per Household—**This is computed by dividing aggregate vehicles available by the number of occupied housing units.

Limitation of the Data—The 1980 census evaluations showed that the number of automobiles was slightly over-reported; the number of vans and trucks slightly underreported. The statistics do not measure the number of vehicles privately owned or the number of households owning vehicles.

Comparability—Data on automobiles available were collected from 1960 to 1980. In 1980, a separate question also was asked on the number of trucks and vans. The data on automobiles and trucks and vans were presented

separately and also as a combined vehicles available tabulation. The 1990 data are comparable to the 1980 vehicles available tabulations.

# YEAR HOUSEHOLDER MOVED INTO UNIT

The data on year householder moved into unit were obtained from questionnaire item H8, which was asked at occupied housing units. This item was asked on a sample basis. These data refer to the year of the latest move by the householder. If a householder moved back into a housing unit he or she previously occupied, the year of the latest move was reported. If the householder moved from one apartment to another within the same building, the year the householder moved into the present apartment was reported. The intent is to establish the year the present occupancy by the householder began. The year that the householder moved in is not necessarily the same year other members of the household moved, although in the great majority of cases an entire household moves at the same time.

Comparability—In 1960 and 1970, this question was asked of every person and included in population reports. This item in housing tabulations refers to the year the householder moved in. In 1980 and 1990, the question was asked only of the householder.

# YEAR STRUCTURE BUILT

The data on year structure built were obtained from questionnaire item H17, which was asked at both occupied and vacant housing units. This item was asked on a sample basis. Data on year structure built refer to when the building was first constructed, not when it was remodeled, added to, or converted. For housing units under construction that met the housing unit definition—that is, all exterior windows, doors, and final usable floors were in place—the category "1989 or March 1990" was used. For a house-boat or a mobile home or trailer, the manufacturer's model year was assumed to be the year built. The figures shown in census data products relate to the number of units built during the specified periods that were still in existence at the time of enumeration.

Median Year Structure Built—The median divides the distribution into two equal parts. The median is rounded to the nearest calendar year. Median age of housing can be obtained by subtracting median year structure built from 1990. For example, if the median year structure built is 1957, the median age of housing in that area is 33 years (1990 minus 1957).

Limitation of the Data—Data on year structure built are more susceptible to errors of response and nonreporting than data on many other items because respondents must rely on their memory or on estimates by persons who have lived in the neighborhood a long time. Available evidence indicates there is underreporting in the older-year-structure-built categories, especially "Built in 1939 or earlier." The introduction of the "Don't know" category (see the discussion on "Comparability") may have resulted in relatively higher allocation rates. Data users should refer to the discussion in Appendix C, Accuracy of the Data, and to the allocation tables.

Comparability—Data on year structure built were collected for the first time in the 1940 census. Since then, the response categories have been modified to accommodate the 10-year period between each census. In 1990, the category, "Don't Know," was added in an effort to minimize the response error mentioned in the paragraph above on limitation of the data.

# **DERIVED MEASURES**

Census data products include various derived measures, such as medians, means, and percentages, as well as certain rates and ratios. Derived measures that round to less than 0.1 are not shown but indicated as zero. In printed reports, zero is indicated by a dash (-).

# Interpolation

Interpolation frequently is used in calculating medians or quartiles based on interval data and in approximating standard errors from tables. Linear interpolation is used to estimate values of a function between two known values. "Pareto interpolation" is an alternative to linear interpolation. It is used by the Census Bureau in calculating median income within intervals wider than \$2,500. In Pareto interpolation, the median is derived by interpolating between the logarithms of the upper and lower income limits of the median category.

# Mean

This measure represents an arithmetic average of a set of values. It is derived by dividing the sum of a group of numerical items (or aggregate) by the total number of items. Aggregates are used in computing mean values. For example, mean family income is obtained by dividing the aggregate of all income reported by persons in families by the total number of families. (Additional information on means and aggregates is included in the separate explanations of many population and housing subjects.)

# Median

This measure represents the middle value in a distribution. The median divides the total frequency into two equal parts: one-half of the cases fall below the median and one-half of the cases exceed the median. The median is computed on the basis of the distribution as tabulated, which is sometimes more detailed than the distribution shown in specific census publications and other data products.

In reports, if the median falls within the upper interval of the tabulation distribution, the median is shown as the initial value of the interval followed by a plus sign (+); if within the lower interval, the median is shown as the upper value of the category followed by a minus sign (-). For summary tape files, if the median falls within the upper or lower interval, it is set to a specified value. (Additional information on medians is included in the separate explanations of many population and housing subjects.)

# Percentages, Rates, and Ratios

These measures are frequently presented in census products to compare two numbers or two sets of measurements. These comparisons are made in two ways: (1)

subtraction, which provides an absolute measure of the difference between two items, and (2) the quotient of two numbers, which provides a relative measure of difference.

# Quartile

This measure divides a distribution into four equal parts. The first quartile (or lower quartile) is the value that defines the upper limit of the lowest one-quarter of the cases. The second quartile is the median. The third quartile (or upper quartile) defines the lower limit of the upper one-quarter of the cases in the distribution. The difference between the upper and lower quartiles is called the interquartile range. This interquartile range is less affected by wide variations than is the mean. Quartiles are presented for certain financial characteristics such as housing value and rent.

# APPENDIX C. Accuracy of the Data

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# INTRODUCTION

The data contained in this data product are based on the 1990 census sample. The data are estimates of the actual figures that would have been obtained from a complete count. Estimates derived from a sample are expected to be different from the 100-percent figures because they are subject to sampling and nonsampling errors. Sampling error in data arises from the selection of persons and housing units to be included in the sample. Nonsampling error affects both sample and 100-percent data, and is introduced as a result of errors that may occur during the collection and processing phases of the census. Provided below is a detailed discussion of both types of errors and a description of the estimation procedures.

# SAMPLE DESIGN

Every person and housing unit in the United States was asked certain basic demographic and housing questions (for example, race, age, marital status, housing value, or rent). A sample of these persons and housing units was asked more detailed questions about such items as income, occupation, and housing costs in addition to the basic demographic and housing information. The primary sampling unit for the 1990 census was the housing unit, including all occupants. For persons living in group quarters, the sampling unit was the person. Persons in group quarters were sampled at a 1-in-6 rate.

The sample designation method depended on the data collection procedures. Approximately 95 percent of the population was enumerated by the mailback procedure. In these areas, the Bureau of the Census either purchased a commercial mailing list, which was updated by the United States Postal Service and Census Bureau field staff, or prepared a mailing list by canvassing and listing each address in the area prior to Census Day. These lists were computerized and the appropriate units were electronically designated as sample units. The questionnaires were either mailed or hand-delivered to the addresses with instructions to complete and mail back the form.

Housing units in governmental units with a precensus (1988) estimated population of fewer than 2,500 persons were sampled at 1-in-2. Governmental units were defined for sampling purposes as all incorporated places, all counties, all county equivalents such as parishes in Louisiana, and all minor civil divisions in Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin. Housing units in census tracts and block numbering areas (BNA's) with a precensus housing unit count below 2,000 housing units were sampled at 1-in-6 for those portions not in small governmental units (governmental units with a population less than 2,500). Housing units within census tracts and BNA's with 2,000 or more housing units were sampled at 1-in-8 for those portions not in small governmental units.

In list/enumerate areas (about 5 percent of the population), each enumerator was given a blank address register with designated sample lines. Beginning about Census Day, the enumerator systematically canvassed an assigned area and listed all housing units in the address register in the order they were encountered. Completed questionnaires, including sample information for any housing unit listed on a designated sample line, were collected. For all governmental units with fewer than 2,500 persons in list/enumerate areas, a 1-in-2 sampling rate was used. All other list/enumerate areas were sampled at 1-in-6.

Housing units in American Indian reservations, tribal jurisdiction statistical areas, and Alaska Native villages were sampled according to the same criteria as other governmental units, except the sampling rates were based on the size of the American Indian and Alaska Native population in those areas as measured in the 1980 census. Trust lands were sampled at the same rate as their associated American Indian reservations. Census designated places in Hawaii were sampled at the same rate as governmental units because the Census Bureau does not recognize incorporated places in Hawaii.

The purpose of using variable sampling rates was to provide relatively more reliable estimates for small areas and decrease respondent burden in more densely populated areas while maintaining data reliability. When all sampling rates were taken into account across the Nation, approximately one out of every six housing units in the Nation was included in the 1990 census sample.

# **CONFIDENTIALITY OF THE DATA**

To maintain the confidentiality required by law (Title 13, United States Code), the Bureau of the Census applies a confidentiality edit to the 1990 census data to assure that

published data do not disclose information about specific individuals, households, or housing units. As a result, a small amount of uncertainty is introduced into the estimates of census characteristics. The sample itself provides adequate protection for most areas for which sample data are published since the resulting data are estimates of the actual counts; however, small areas require more protection. The edit is controlled so that the basic structure of the data is preserved.

The confidentiality edit is implemented by selecting a small subset of individual households from the internal sample data files and blanking a subset of the data items on these household records. Responses to those data items were then imputed using the same imputation procedures that were used for nonresponse. A larger subset of households is selected for the confidentiality edit for small areas to provide greater protection for these areas. The editing process is implemented in such a way that the quality and usefulness of the data were preserved.

# **ERRORS IN THE DATA**

Since statistics in this data product are based on a sample, they may differ somewhat from 100-percent figures that would have been obtained if all housing units, persons within those housing units, and persons living in group quarters had been enumerated using the same questionnaires, instructions, enumerators, etc. The sample estimate also would differ from other samples of housing units, persons within those housing units, and persons living in group quarters. The deviation of a sample estimate from the average of all possible samples is called the sampling error. The standard error of a sample estimate is a measure of the variation among the estimates from all the possible samples and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The sample estimate and its estimated standard error permit the construction of interval estimates with prescribed confidence that the interval includes the average result of all possible samples. Described below is the method of calculating standard errors and confidence intervals for the data in this product.

In addition to the variability which arises from the sampling procedures, both sample data and 100-percent data are subject to nonsampling error. Nonsampling error may be introduced during any of the various complex operations used to collect and process census data. For example, operations such as editing, reviewing, or handling questionnaires may introduce error into the data. A detailed discussion of the sources of nonsampling error is given in the section on "Control of Nonsampling Error" in this appendix.

Nonsampling error may affect the data in two ways. Errors that are introduced randomly will increase the variability of the data and should therefore be reflected in the standard error. Errors that tend to be consistent in one

direction will make both sample and 100-percent data biased in that direction. For example, if respondents consistently tend to under-report their income, then the resulting counts of households or families by income category will tend to be understated for the higher income categories and overstated for the lower income categories. Such biases are not reflected in the standard error.

# **Calculation of Standard Errors**

Totals and Percentages-Tables A through C in this appendix contain the information necessary to calculate the standard errors of sample estimates in this data product. To calculate the standard error, it is necessary to know the basic standard error for the characteristic (given in table A or B) that would result under a simple random sample design (of persons, households, or housing units) and estimation technique; the design factor for the particular characteristic estimated (given in table C); and the number of persons or housing units in the tabulation area and the percent of these in the sample. For machinereadable products, the percent-in-sample is included in a data matrix on the file for each tabulation area. In printed reports, the percent-in-sample is provided in data tables at the end of the statistical tables that compose the report. The design factors reflect the effects of the actual sample design and complex ratio estimation procedure used for the 1990 census. Tape purchasers will receive table C, the table of design factors, as a supplement to the technical documentation. Table C is included in this appendix for printed reports.

The steps given below should be used to calculate the standard error of an estimate of a total or a percentage contained in this product. A percentage is defined here as a ratio of a numerator to a denominator where the numerator is a subset of the denominator. For example, the proportion of Black teachers is the ratio of Black teachers to all teachers.

- 1. Obtain the standard error from table A or B (or use the formula given below the table) for the estimated total or percentage, respectively.
- 2. Find the geographic area to which the estimate applies in the appropriate percent-in-sample table or appropriate matrix, and obtain the person or housing unit "percent-in-sample" figure for this area. Use the person "percent-in-sample" figure for person and family characteristics. Use the housing unit "percent-in-sample" figure for housing unit characteristics.
- 3. Use table C to obtain the design factor for the characteristic (for example, employment status, school enrollment) and the range that contains the percentin-sample with which you are working. Multiply the basic standard error by this factor.

The unadjusted standard errors of zero estimates or of very small estimated totals or percentages will approach zero. This is also the case for very large percentages or estimated totals that are close to the size of the tabulation areas to which they correspond. Nevertheless, these estimated totals and percentages still are subject to sampling and nonsampling variability, and an estimated standard error of zero (or a very small standard error) is not appropriate. For estimated percentages that are less than 2 or greater than 98, use the basic standard errors in table B that appear in the "2 or 98" row. For an estimated total that is less than 50 or within 50 of the total size of the tabulation area, use a basic standard error of 16.

An illustration of the use of the tables is given in the section entitled "Use of Tables to Compute Standard Errors."

Sums and Differences—The standard errors estimated from these tables are not directly applicable to sums of and differences between two sample estimates. To estimate the standard error of a sum or difference, the tables are to be used somewhat differently in the following three situations:

- For the sum of or difference between a sample estimate and a 100-percent value, use the standard error of the sample estimate. The complete count value is not subject to sampling error.
- For the sum of or difference between two sample estimates, the appropriate standard error is approximately the square root of the sum of the two individual standard errors squared; that is, for standard errors:

SE<sub>$$\hat{X}$$</sub> and SE <sub>$\hat{Y}$</sub>  of estimates  $\hat{X}$  and  $\hat{Y}$ :  
SE <sub>$(\hat{X}+\hat{Y})$</sub>  = SE <sub>$(\hat{X}-\hat{Y})$</sub>  =  $\sqrt{(SE_{\hat{X}})^2 + (SE_{\hat{Y}})^2}$ 

This method, however, will underestimate (overestimate) the standard error if the two items in a sum are highly positively (negatively) correlated or if the two items in a difference are highly negatively (positively) correlated. This method may also be used for the difference between (or sum of) sample estimates from two censuses or from a census sample and another survey. The standard error for estimates not based on the 1990 census sample must be obtained from an appropriate source out-

3. For the differences between two estimates, one of which is a subclass of the other, use the tables directly where the calculated difference is the estimate of interest. For example, to determine the estimate of non-Black teachers, one may subtract the estimate of Black teachers from the estimate of total teachers. To determine the standard error of the estimate of non-Black teachers apply the above formula directly.

Ratios—Frequently, the statistic of interest is the ratio of two variables, where the numerator is not a subset of the denominator. For example, the ratio of teachers to students in public elementary schools. The standard error of the ratio between two sample estimates is estimated as follows:

- If the ratio is a proportion, then follow the procedure outlined for "Totals and Percentages."
- If the ratio is not a proportion, then approximate the standard error using the formula below.

$$SE_{(\hat{X}/\hat{Y})} = \frac{\hat{X}}{\hat{Y}} \sqrt{\frac{(SE_{\hat{X}})^2}{\hat{X}^2} + \frac{(SE_{\hat{Y}})^2}{\hat{Y}^2}}$$

Medians-For the standard error of the median of a characteristic, it is necessary to examine the distribution from which the median is derived, as the size of the base and the distribution itself affect the standard error. An approximate method is given here. As the first step, compute one-half of the number on which the median is based (refer to this result as N/2). Treat N/2 as if it were an ordinary estimate and obtain its standard error as instructed above. Compute the desired confidence interval about N/2. Starting with the lowest value of the characteristic, cumulate the frequencies in each category of the characteristic until the sum equals or first exceeds the lower limit of the confidence interval about N/2. By linear interpolation, obtain a value of the characteristic corresponding to this sum. This is the lower limit of the confidence interval of the median. In a similar manner, continue cumulating frequencies until the sum equals or exceeds the count in excess of the upper limit of the interval about N/2. Interpolate as before to obtain the upper limit of the confidence interval for the estimated median.

When interpolation is required in the upper open-ended interval of a distribution to obtain a confidence bound, use 1.5 times the lower limit of the open-ended confidence interval as the upper limit of the open-ended interval.

# **Confidence Intervals**

A sample estimate and its estimated standard error may be used to construct confidence intervals about the estimate. These intervals are ranges that will contain the average value of the estimated characteristic that results over all possible samples, with a known probability. For example, if all possible samples that could result under the 1990 census sample design were independently selected and surveyed under the same conditions, and if the estimate and its estimated standard error were calculated for each of these samples, then:

 Approximately 68 percent of the intervals from one estimated standard error below the estimate to one estimated standard error above the estimate would contain the average result from all possible samples;

side of this appendix.

- Approximately 90 percent of the intervals from 1.645 times the estimated standard error below the estimate to 1.645 times the estimated standard error above the estimate would contain the average result from all possible samples.
- Approximately 95 percent of the intervals from two estimated standard errors below the estimate to two estimated standard errors above the estimate would contain the average result from all possible samples.

The intervals are referred to as 68 percent, 90 percent, and 95 percent confidence intervals, respectively.

The average value of the estimated characteristic that could be derived from all possible samples is or is not contained in any particular computed interval. Thus, we cannot make the statement that the average value has a certain probability of falling between the limits of the calculated confidence interval. Rather, one can say with a specified probability of confidence that the calculated confidence interval includes the average estimate from all possible samples (approximately the 100-percent value).

Confidence intervals also may be constructed for the ratio, sum of, or difference between two sample figures. This is done by first computing the ratio, sum, or difference, then obtaining the standard error of the ratio, sum, or difference (using the formulas given earlier), and finally forming a confidence interval for this estimated ratio, sum, or difference as above. One can then say with specified confidence that this interval includes the ratio, sum, or difference that would have been obtained by averaging the results from all possible samples.

The estimated standard errors given in this appendix do not include all portions of the variability due to nonsampling error that may be present in the data. The standard errors reflect the effect of simple response variance, but not the effect of correlated errors introduced by enumerators, coders, or other field or processing personnel. Thus, the standard errors calculated represent a lower bound of the total error. As a result, confidence intervals formed using these estimated standard errors may not meet the stated levels of confidence (i.e., 68, 90, or 95 percent). Thus, some care must be exercised in the interpretation of the data in this data product based on the estimated standard errors.

A standard sampling theory text should be helpful if the user needs more information about confidence intervals and nonsampling errors.

# **Use of Tables to Compute Standard Errors**

The following is a hypothetical example of how to compute a standard error of a total and a percentage. Suppose a particular data table shows that for City A 9,948 persons out of all 15,888 persons age 16 years and over were in the civilian labor force. The percent-in-sample

table lists City A with a percent-in-sample of 16.0 percent (Persons column). The column in table C which includes 16.0 percent-in-sample shows the design factor to be 1.1 for "Employment status."

The basic standard error for the estimated total 9,948 may be obtained from table A or from the formula given below table A. In order to avoid interpolation, the use of the formula will be demonstrated here. Suppose that the total population of City A was 21,220. The formula for the basic standard error, SE, is

SE(9,948) = 
$$\sqrt{5(9,948)(1-9,948/21,220)}$$
  
= 163 persons.

The standard error of the estimated 9,948 persons 16 years and over who were in the civilian labor force is found by multiplying the basic standard error 163 by the design factor, 1.1 from table C. This yields an estimated standard error of 179 for the total number of persons 16 years and over in City A who were in the civilian labor force.

The estimated percent of persons 16 years and over who were in the civilian labor force in City A is 62.6. From table B, the unadjusted standard error is found to be approximately 0.85 percentage points. The standard error for the estimated 62.6 percent of persons 16 years and over who were in the civilian labor force is 0.85 x 1.1 = 0.94 percentage points.

A note of caution concerning numerical values is necessary. Standard errors of percentages derived in this manner are approximate. Calculations can be expressed to several decimal places, but to do so would indicate more precision in the data than is justifiable. Final results should contain no more than two decimal places when the estimated standard error is one percentage point (i.e., 1.00) or more.

In the previous example, the standard error of the 9,948 persons 16 years and over in City A who were in the civilian labor force was found to be 179. Thus, a 90 percent confidence interval for this estimated total is found to be:

$$[9,948 - 1.645(179)]$$
 to  $[9,948 + 1.645(179)]$  or  $9,654$  to  $10,242$ 

One can say, with about 90 percent confidence, that this interval includes the value that would have been obtained by averaging the results from all possible samples.

The following is an illustration of the calculation of standard errors and confidence intervals when a difference between two sample estimates is obtained. For example, suppose the number of persons in City B age 16 years and over who were in the civilian labor force was 9,314 and the total number of persons 16 years and over was 16,666. Further suppose the population of City B was 25,225. Thus, the estimated percentage of persons 16 years and over who were in the civilian labor force is 55.9 percent. The unadjusted standard error determined using the formula provided at the bottom of table B is 0.86

percentage points. We find that City B had a percent-insample of 15.7. The range which includes 15.7 percent-insample in table C shows the design factor to be 1.1 for "Employment Status." Thus, the approximate standard error of the percentage (55.9 percent) is  $0.86 \times 1.1 = 0.95$  percentage points.

Now suppose that one wished to obtain the standard error of the difference between City A and City B of the percentages of persons who were 16 years and over and who were in the civilian labor force. The difference in the percentages of interest for the two cities is:

$$62.6 - 55.9 = 6.7$$
 percent.

Using the results of the previous example:

$$SE(6.7) = \sqrt{(SE(62.6))^2 + (SE(55.9))^2} = \sqrt{(0.94)^2 + (0.95)^2}$$

= 1.34 percentage points

The 90 percent confidence interval for the difference is formed as before:

$$[6.70 - 1.645(1.34)]$$
 to  $[6.70 + 1.645(1.34)]$  or  $4.50$  to  $8.90$ 

One can say with 90 percent confidence that the interval includes the difference that would have been obtained by averaging the results from all possible samples.

For reasonably large samples, ratio estimates are normally distributed, particularly for the census population. Therefore, if we can calculate the standard error of a ratio estimate then we can form a confidence interval around the ratio. Suppose that one wished to obtain the standard error of the ratio of the estimate of persons who were 16 years and over and who were in the civilian labor force in City A to the estimate of persons who were 16 years and over and who were in the civilian labor force in City B. The ratio of the two estimates of interest is:

$$9948/9314 = 1.07$$

$$SE (1.07) = \left(\frac{9948}{9314}\right)\sqrt{\frac{179^2}{(9948)^2} + \frac{188^2}{(9314)^2}}$$

Using the results above, the 90 percent confidence interval for this ratio would be:

# **ESTIMATION PROCEDURE**

The estimates which appear in this publication were obtained from an iterative ratio estimation procedure (iterative proportional fitting) resulting in the assignment of a weight to each sample person or housing unit record. For

any given tabulation area, a characteristic total was estimated by summing the weights assigned to the persons or housing units possessing the characteristic in the tabulation area. Estimates of family or household characteristics were based on the weight assigned to the family member designated as householder. Each sample person or housing unit record was assigned exactly one weight to be used to produce estimates of all characteristics. For example, if the weight given to a sample person or housing unit had the value 6, all characteristics of that person or housing unit would be tabulated with the weight of 6. The estimation procedure, however, did assign weights varying from person to person or housing unit to housing unit. The estimation procedure used to assign the weights was performed in geographically defined "weighting areas." Weighting areas generally were formed of contiguous geographic units which agreed closely with census tabulation areas within counties. Weighting areas were required to have a minimum sample of 400 persons. Weighting areas never crossed State or county boundaries. In small counties with a sample count below 400 persons, the minimum required sample condition was relaxed to permit the entire county to become a weighting area.

Within a weighting area, the ratio estimation procedure for persons was performed in four stages. For persons, the first stage applied 17 household-type groups. The second stage used two groups: sampling rate of 1-in-2; sampling rate less than 1-in-2. The third stage used the dichotomy householders/nonhouseholders. The fourth stage applied 180 aggregate age-sex-race-Hispanic origin categories. The stages were as follows:

# **PERSONS**

# STAGE I: TYPE OF HOUSEHOLD

STAGE I. TIPE	OF FIOUSEFIOLD
Group	Persons in Housing Units With a Family With Own Children Under 18
1	2 persons in housing unit
2	3 persons in housing unit
3	4 persons in housing unit
4	5 to 7 persons in housing unit
5	8 or more persons in housing unit
	Persons in Housing Units With a Family Without Own Children Under 18
6-10	2 through 8 or more persons in housing unit
	Persons in All Other Housing Units
11	1 person in housing unit
12-16	2 through 8 or more persons in housing unit
	Persons in Group Quarters
17	Persons in Group Quarters

# STAGE II: SAMPLING RATES

1	Sampling rate of 1-in-2
2	Sampling rate less than 1-in-2

ACCURACY OF THE DATA

# STAGE III: HOUSEHOLDER/NONHOUSEHOLDER

1	Householder
2	Nonhouseholder

# STAGE IV: AGE/SEX/RACE/HISPANIC ORIGIN

Group	White Persons of Hispanic Origin
1	Male
2	0 to 4 years 5 to 14 years
3	15 to 19 years
4	20 to 24 years
5	25 to 34 years
6	35 to 54 years
7	55 to 64 years
8	65 to 74 years
9	75 years and over
	Female
10-18	Same age categories as groups
10 10	1 through 9.
	Persons Not of Hispanic Origin
19-36	Same sex and age categories as groups 1 through 18.
	Black
37-72	Same age/sex/Hispanic origin categories as groups 1 through 36.
	Asian or Pacific Islander
73-108	Same age/sex/Hispanic origin categories as groups 1 through 36.
	American Indian, Eskimo, or Aleut
109-144	Same age/sex/Hispanic origin categories as groups 1 through 36.
	Other Race (includes those races not listed above)
145-180	Same age/sex/Hispanic origin cate-
110	gories as groups 1 through 36.

Within a weighting area, the first step in the estimation procedure was to assign an initial weight to each sample person record. This weight was approximately equal to the inverse of the probability of selecting a person for the census sample.

The next step in the estimation procedure, prior to iterative proportional fitting, was to combine categories in each of the four estimation stages, when needed to increase the reliability of the ratio estimation procedure. For each stage, any group that did not meet certain criteria for the unweighted sample count or for the ratio of the 100-percent to the initially weighted sample count, was combined, or collapsed, with another group in the same stage according to a specified collapsing pattern. At the fourth stage, an additional criterion concerning the number of complete count persons in each race/Hispanic origin category was applied.

As the final step, the initial weights underwent four stages of ratio adjustment applying the grouping procedures described above. At the first stage, the ratio of the complete census count to the sum of the initial weights for each sample person was computed for each stage I group. The initial weight assigned to each person in a group was then multiplied by the stage I group ratio to produce an adjusted weight.

In stage II, the stage I adjusted weights were again adjusted by the ratio of the complete census count to the sum of the stage I weights for sample persons in each stage II group. Next, at stage III, the stage II weights were adjusted by the ratio of the complete census count to the sum of the stage II weights for sample persons in each stage III group. Finally, at stage IV, the stage III weights were adjusted by the ratio of the complete census count to the sum of the stage III weights for sample persons in each stage IV group. The four stages of ratio adjustment were performed two times (two iterations) in the order given above. The weights obtained from the second iteration for stage IV were assigned to the sample person records. However, to avoid complications in rounding for tabulated data, only whole number weights were assigned. For example, if the final weight of the persons in a particular group was 7.25 then 1/4 of the sample persons in this group were randomly assigned a weight of 8, while the remaining 3/4 received a weight of 7.

The ratio estimation procedure for housing units was essentially the same as that for persons, except that vacant units were treated differently. The occupied housing unit ratio estimation procedure was done in four stages, and the vacant housing unit ratio estimation procedure was done in a single stage. The first stage for occupied housing units applied 16 household type categories, while the second stage used the two sampling categories described above for persons. The third stage applied three units-instructure categories; i.e. single units, multi-unit less than 10 and multi-unit 10 or more. The fourth stage could potentially use 200 tenure-race-Hispanic origin-value/rent groups. The stages for ratio estimation for housing units were as follows:

# OCCUPIED HOUSING UNITS

# STAGE I: TYPE OF HOUSEHOLD

Group	Housing Units With a Family With Own Children Under 18
1	2 persons in housing unit
2	3 persons in housing unit
3	4 persons in housing unit
4	5 to 7 persons in housing unit
5	8 or more persons in housing unit
	Housing Units With a Family Without Own Children Under 18
6-10	2 through 8 or more persons in housing unit

STAGE I: TY	'PE OF HOUSEHOLD—Con.		Renter
	All Other Housing Units		White Householder
11	1 person in housing unit		Householder of Hispanic origin
12-16	2 through 8 or more persons in		Rent
.2 .0	housing unit	101	Less than \$100
		102	\$100 to \$199
STAGE II: SA	AMPLING RATE CATEGORY	103	\$200 to \$299
1	Sampling rate of 1-in-2	104	\$300 to \$399
2	Sampling rate less than 1-in-2	105	\$400 to \$499
-	Camping rate less than 1-in-2	106	\$500 to \$599
STAGE III: U	INITS IN STRUCTURE	107	\$600 to \$749
		108	\$750 to \$999
1	Single unit structure	109	\$1,000 or more
2	Multi-unit structure consisting of fewer than 10 individual units	110	No cash rent
3	Multi-unit structure consisting of 10 or		Householder Not of Hispanic Origin
	more individual units	111-120	Same rent categories as groups 101 through 110
	ENURE/RACE AND HISPANIC ORIGIN OF		Black Householder
	HOUSEHOLDER/VALUE OR RENT	121-140	Same Hispanic origin/rent cate-
Group	Owner	121 110	gories as groups 101 through
	White Householder		120
	Householder of Hispanic Origin Value		Asian or Pacific Islander House-
1	Less than \$20,000		holder
2	\$20,000 to \$39,999	141-160	Same Hispanic origin/rent cate-
3	\$40,000 to \$59,999		gories as groups 101 through
4	\$60,000 to \$79,999		120
5	\$80,000 to \$99,999		American Indian, Eskimo, or Aleut
6	\$100,000 to \$149,999		Householder
7	\$150,000 to \$249,999	161-180	Same Hispanic origin/rent cate-
8	\$250,000 to \$299,999		gories as groups 101 through
9	\$300,000 or more		120
10	Other <sup>1</sup>		Householder of Other Race
	Householder Not of Hispanic Origin	181-200	Same Hispanic origin/rent cate-
11-20	Same value categories as groups	101 200	gories as groups 101 through
20	1 through 10		120
	Black Householder		Vacant Housing Units
21-40	Same Hispanic origin/value cate-	4	Vegent for rent
	gories as groups 1 through 20	1	Vacant for rent Vacant for sale
	Asian or Pacific Islander Householder	2 3	Other vacant
41-60	Same Hispanic origin/value cate-	3	Other vacant
71 00	gories as groups 1 through 20		
			ates produced by this procedure realize some
	American Indian, Eskimo, or Aleut	of the gains i	n sampling efficiency that would have resulte

of the gains in sampling efficiency that would have resulted if the population had been stratified into the ratio estimation groups before sampling, and if the sampling rate had been applied independently to each group. The net effect is a reduction in both the standard error and the possible bias of most estimated characteristics to levels below what would have resulted from simply using the initial, unadjusted weight. A by-product of this estimation procedure is that the estimates from the sample will, for the most part, be consistent with the complete count figures for the population and housing unit groups used in the estimation procedure.

Householder

Same Hispanic origin/value cate-

Same Hispanic origin/value cate-

gories as groups 1 through 20

gories as groups 1 through 20

Householder of Other Race

61-80

81-100

<sup>&</sup>lt;sup>1</sup>Value of units in this category results from other factors besides housing value alone, for example, inclusion of more than 10 acres of land, or presence of a business establishment on the premises.

# Control of Nonsampling Error

As mentioned earlier, both sample and 100-percent data are subject to nonsampling error. This component of error could introduce serious bias into the data, and the total error could increase dramatically over that which would result purely from sampling. While it is impossible to completely eliminate nonsampling error from an operation as large and complex as the decennial census, the Bureau of the Census attempted to control the sources of such error during the collection and processing operations. Described below are the primary sources of nonsampling error and the programs instituted for control of this error. The success of these programs, however, was contingent upon how well the instructions actually were carried out during the census. As part of the 1990 census evaluation program, both the effects of these programs and the amount of error remaining after their application will be evaluated.

Undercoverage—It is possible for some households or persons to be missed entirely by the census. The undercoverage of persons and housing units can introduce biases into the data.

Several coverage improvement programs were implemented during the development of the census address list and census enumeration and processing to minimize undercoverage of the population and housing units. These programs were developed based on experience from the 1980 census and results from the 1990 census testing cycle. In developing and updating the census address list, the Census Bureau used a variety of specialized procedures in different parts of the country.

- In the large urban areas, the Census Bureau purchased and geocoded address lists. Concurrent with geocoding, the United States Postal Service (USPS) reviewed and updated this list. After the postal check, census enumerators conducted a dependent canvass and update operation. In the fall of 1989, local officials were given the opportunity to examine block counts of address listings (local review) and identify possible errors. Prior to mailout, the USPS conducted a final review.
- In small cities, suburban areas, and selected rural parts of the country, the Census Bureau created the address list through a listing operation. The USPS reviewed and updated this list, and the Census Bureau reconciled USPS corrections and updated through a field operation. In the fall of 1989, local officials participated in reviewing block counts of address listings. Prior to mailout, the USPS conducted a final review.
- The Census Bureau (rather than the USPS) conducted a
  listing operation in the fall of 1989 and delivered census
  questionnaires in selected rural and seasonal housing
  areas in March of 1990. In some inner-city public housing developments, whose addresses had been obtained
  via the purchased address list noted above, census
  questionnaires were also delivered by Census Bureau
  enumerators.

Coverage improvement programs continued during and after mailout. A recheck of units initially classified as vacant or nonexistent improved further the coverage of persons and housing units. All local officials were given the opportunity to participate in a post-census local review, and census enumerators conducted an additional recanvass. In addition, efforts were made to improve the coverage of unique population groups, such as the homeless and parolees/probationers. Computer and clerical edits and telephone and personal visit followup also contributed to improved coverage.

More extensive discussion of the programs implemented to improve coverage will be published by the Census Bureau when the evaluation of the coverage improvement program is completed.

Respondent and Enumerator Error—The person answering the questionnaire or responding to the questions posed by an enumerator could serve as a source of error, although the questions were phrased as clearly as possible based on precensus tests, and detailed instructions for completing the questionnaire were provided to each household. In addition, respondents' answers were edited for completeness and consistency, and problems were followed up as necessary.

The enumerator may misinterpret or otherwise incorrectly record information given by a respondent; may fail to collect some of the information for a person or household; or may collect data for households that were not designated as part of the sample. To control these problems, the work of enumerators was monitored carefully. Field staff were prepared for their tasks by using standardized training packages that included hands-on experience in using census materials. A sample of the households interviewed by enumerators for nonresponse were reinterviewed to control for the possibility of data for fabricated persons being submitted by enumerators. Also, the estimation procedure was designed to control for biases that would result from the collection of data from households not designated for the sample.

Processing Error—The many phases involved in processing the census data represent potential sources for the introduction of nonsampling error. The processing of the census questionnaires includes the field editing, followup, and transmittal of completed questionnaires; the manual coding of write-in responses; and the electronic data processing. The various field, coding and computer operations undergo a number of quality control checks to insure their accurate application.

Nonresponse—Nonresponse to particular questions on the census questionnaire allows for the introduction of bias into the data, since the characteristics of the nonrespondents have not been observed and may differ from those reported by respondents. As a result, any imputation procedure using respondent data may not completely reflect this difference either at the elemental level (individual person or housing unit) or on the average. Some protection against the introduction of large biases is afforded by minimizing nonresponse. In the census, nonresponse was reduced substantially during the field operations by the various edit and followup operations aimed at obtaining a response for every question. Characteristics for the nonresponses remaining after this operation were imputed by the computer by using reported data for a person or housing unit with similar characteristics.

### **EDITING OF UNACCEPTABLE DATA**

The objective of the processing operation is to produce a set of data that describes the population as accurately and clearly as possible. To meet this objective, questionnaires were edited during field data collection operations for consistency, completeness, and acceptability. Questionnaires also were reviewed by census clerks for omissions, certain specific inconsistencies, and population coverage. For example, write-in entries such as "Don't know" or "NA" were considered unacceptable. For some district offices, the initial edit was automated; however, for the majority of the district offices, it was performed by clerks. As a result of this operation, a telephone or personal visit followup was made to obtain missing information. Potential coverage errors were included in the followup, as well as a sample of questionnaires with omissions and/or inconsistencies.

Subsequent to field operations, remaining incomplete or inconsistent information on the questionnaires was assigned

using imputation procedures during the final automated edit of the collected data. Imputations, or computer assignments of acceptable codes in place of unacceptable entries or blanks, are needed most often when an entry for a given item is lacking or when the information reported for a person or housing unit on that item is inconsistent with other information for that same person or housing unit. As in previous censuses, the general procedure for changing unacceptable entries was to assign an entry for a person or housing unit that was consistent with entries for persons or housing units with similar characteristics. The assignment of acceptable codes in place of blanks or unacceptable entries enhances the usefulness of the data.

Another way in which corrections were made during the computer editing process was through substitution; that is, the assignment of a full set of characteristics for a person or housing unit. When there was an indication that a housing unit was occupied but the questionnaire contained no information for the people within the household or the occupants were not listed on the questionnaire, a previously accepted household was selected as a substitute, and the full set of characteristics for the substitute was duplicated. The assignment of the full set of housing characteristics occurred when there was no housing information available. If the housing unit was determined to be occupied, the housing characteristics were assigned from a previously processed occupied unit. If the housing unit was vacant, the housing characteristics were assigned from a previously processed vacant unit.

ACCURACY OF THE DATA

# Table A. Unadjusted Standard Error for Estimated Totals

[Based on a 1-in-6 simple random sample]

Estimated Total <sup>1</sup>	Size of publication area <sup>2</sup>													
Laminated Total	500	1,000	2,500	5,000	10,000	25,000	50,000	100,000	250,000	500,000	1,000,000	5,000,000	10,000,000	25,000,000
50	16	16	16	16	16	16	16	16	16	16	16	16	16	16
100	20	21	22	22	22	22	22	22	22	22	22	22	22	22
250	25	30	35	35	35	35	35	35	35	35	35	35	35	35
500	-	35	45	45	50	50	50	50	50	50	50	50	50	50
1,000	-	-	55	65	65	70	70	70	70	70	70	70	70	70
2,500		-	-	80	95	110	110	110	110	110	110	110	110	110
5,000		-	-	-	110	140	150	150	160	160	160	160	160	160
10,000		-	-	-	-	170	200	210	220	220	220	220	220	220
15,000		-	-	-	-	170	230	250	270	270	270	270	270	270
25,000		- 1	-	-	-	-	250	310	340	350	350	350	350	350
75,000		-	-	-		-	-	310	510	570	590	610	610	610
100,000		-	-	-	-	-	-	-	550	630	670	700	700	710
250,000		-	-	-	- 1	-	-	-	-	790	970	1 090	1 100	1 100
500,000		-	-	-	-	-	-	-	-	-	1 120	1 500	1 540	1 570
1,000,000		-	-	-	-	-	-	-	-	-	-	2 000	2 120	2 190
5,000,000	-	-	-	-	-	-	-	•	-	-	-	-	3 540	4 470
10,000,000	-	-	-	-	•	•	-	-	•	•		•	-	5 480

<sup>1</sup>For estimated totals larger than 10,000,000, the standard error is somewhat larger than the table values. The formula given below should be used to calculate the standard error.

$$SE(\hat{Y}) = \sqrt{5\hat{Y}(1-\frac{\hat{Y}}{N})}$$

N = Size of area

Ŷ = Estimate of characteristic total

<sup>2</sup>The total count of persons in the area if the estimated total is a person characteristic, or the total count of housing units in the area if the estimated total is a housing unit characteristic.

Table B. Unadjusted Standard Error in Percentage Points for Estimated Percentage

[Based on a 1-in-6 simple random sample]

Estimated Percentage	Base of percentage <sup>1</sup>												
	500	750	1,000	1,500	2,500	5,000	7,500	10,000	25,000	50,000	100,000	250,000	500,000
2 or 98	1.4	1.1	1.0	0.8	0.6	0.4	0.4	0.3	0.2	0.1	0.1	0.1	0.1
5 or 95	2.2	1.8	1.5	1.3	1.0	0.7	0.6	0.5	0.3	0.2	0.2	0.1	0.1
10 or 90	3.0	2.4	2.1	1.7	1.3	0.9	0.8	0.7	0.4	0.3	0.2	0.1	0.1
15 or 85	3.6	2.9	2.5	2.1	1.6	1.1	0.9	0.8	0.5	0.4	0.3	0.2	0.1
20 or 80	4.0	3.3	2.8	2.3	1.8	1.3	1.0	0.9	0.6	0.4	0.3	0.2	0.1
25 or 75	4.3	3.5	3.1	2.5	1.9	1.4	1.1	1.0	0.6	0.4	0.3	0.2	0.1
30 or 70	4.6	3.7	3.2	2.6	2.0	1.4	1.2	1.0	0.6	0.5	0.3	0.2	0.1
35 or 65	4.8	3.9	3.4	2.8	2.1	1.5	1.2	1.1	0.7	0.5	0.3	0.2	0.2
50	5.0	4.1	3.5	2.9	2.2	1.6	1.3	1.1	0.7	0.5	0.4	0.2	0.2

<sup>1</sup>For a percentage and/or base of percentage not shown in the table, the formula given below may be used to calculate the standard error. This table should only be used for proportions, that is, where the numerator is a subset of the denominator.

SE(
$$\hat{p}$$
) =  $\sqrt{\frac{5}{B}}\hat{p}(100 - \hat{p})$ 

B = Base of estimated percentage

p = Estimated percentage

### Table C. Standard Error Design Factors-Maryland

[Percent of persons or housing units in sample]

Characteristic	Less than 15 percent	15 to 30 percent	30 to 45 percent	45 percent or more
POPULATION				
Age	1.2	1.0	0.6	0.5
Sex	1.2	1.0	0.6	0.5
Race	1.2 1.2	1.0	0.6	0.5 0.5
Marital status	1.2	0.9	0.6	0.4
dousehold type and relationship	1.3	1.0	0.6	0.5
Children ever born	2.5	2.2	1.4	1.1
Vork disability and mobility limitation status	1.2	1.1	0.6	0.5 0.8
Ancestry	2.0	1.7	1.0	0.7
Ditizenship	1.8	1.5	0.9	0.6
Residence in 1985	2.0	1.8	1.0	0.0
ear of entry	1.5	1.3	0.7	0.6
anguage spoken at home and ability to speak English	1.7	1.4	0.8	0.6
Educational attainment	1.3	1.1	0.6	0.5
School enrollment	1.7	1.4	0.9	0.6
Type of residence (urban/ rural)	2.1	2.1	1.1	3.0 3.0
Family type	1.2	1.1	0.6	0.5
Group quarters	1.0	0.9	0.8	0.0
Subfamily type and presence of children	1.2	1.0	0.6	0.5
Employment status	1.2	1.0	0.6	0.9
ndustry	1.3	1.1	0.6	0.9
Occupation	1.2	1.1	0.6 0.7	0.0
lours per week and weeks worked in 1989	1.2	1.0	0.6	0.0
Number of workers in family	1.4	1.1	0.6	0.5
Place of work	1.5	1.3	0.8	0.0
Means of transportation to work	1.4	1.3	0.7	0.6
ravel time to work	1.3	1.1	0.6	0.5
Private vehicle occupancy	1.4	1.3	0.7	0.0
ime leaving home to go to work	1.3	1.1	0.6	0.
Type of income in 1989	1.4	1.2	0.7	0.9
dousehold income in 1989	1.2	1.0	0.6	0.
Poverty status in 1989 (persons)	1.6	1.3	0.7	0.0
Poverty status In 1989 (families)	1.2	1.0	0.6	0.
rmed Forces and veteran status	1.5	1.2	0.7	0.5
HOUSING				
Age of householder	1.2	1.0	0.6	0.5
Race of householder	1.2	1.0	0.6	0.5
dispanic origin of householder	1.2	1.0	0.6	0.8
'ype of residence (urban/rural)	1.1	1.0	0.6	0.5
Ondominium status	1.2	1.0	0.6 0.6	0.5
enure	1.2	1.0	0.6	0.5
Occupancy status	1.2	1.0	0.6	0.8
/alue	1.2	1.0	0.6	0.5
Gross rent	1.2	1.1	0.6	0.
Household income in 1989	1.2	1.0	0.6	0.5
/ear structure built	1.2	1.0	0.6	0.5
Rooms, bedrooms	1.2	1.1	0.6	0.5
Kitchen facilities	1.2 1.3	1.0	0.5 0.6	0.5 0.5
Sewage disposal	1.1	1.0	0.6	0.4
House heating fuel	1.2	1.0	0.6	0.5
Telephone In housing unit	1.2	1.1	0.6	0.5
/ehicles available	1.2	1.1	0.6	0.5
Year householder moved into structure	1.2	1.1	0.6	0.5
Mortgage status and monthly mortgage costs	1.2 1.2	1.0	0.6	0.9
Mortgage status and selected monthly owner costs  Gross rent as a percentage of household income in 1989	1.2	1.0	0.6	0.5 0.5
Household income in 1989 by selected monthly owner costs	1.0	111	3.0	0.0
as a percentage of income	1.2	1.0	0.6	0.5



# APPENDIX D. Collection and Processing Procedures

#### CONTENTS

Data Collection Procedures	D-2
Enumeration and Residence Rules	D-1
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#### **ENUMERATION AND RESIDENCE RULES**

In accordance with census practice dating back to the first United States census in 1790, each person was to be enumerated as an inhabitant of his or her "usual residence" in the 1990 census. Usual residence is the place where the person lives and sleeps most of the time or considers to be his or her usual residence. This place is not necessarily the same as the person's legal residence or voting residence. In the vast majority of cases, however, the use of these different bases of classification would produce substantially the same statistics, although there might be appreciable differences for a few areas.

The implementation of this practice has resulted in the establishment of rules for certain categories of persons whose usual place of residence is not immediately apparent. Furthermore, this practice means that persons were not always counted as residents of the place where they happened to be staying on Census Day (April 1, 1990).

#### **Enumeration Rules**

Each person whose usual residence was in the United States was to be included in the census, without regard to the person's legal status or citizenship. In a departure from earlier censuses, foreign diplomatic personnel participated voluntarily in the census, regardless of their residence on or off the premises of an embassy. As in previous censuses, persons in the United States specifically excluded from the census were foreign travelers who had not established a residence.

Americans with a usual residence outside the United States were not enumerated in the 1990 census. United States military and Federal civilian employees, and their dependents overseas, are included in the population counts for States for purposes of Congressional apportionment, but are excluded from all other tabulations for States and their subdivisions. The counts of United States military and Federal civilian employees, and their dependents, were obtained from administrative records maintained by Federal departments and agencies. Other Americans living overseas, such as employees of international agencies

and private businesses and students, were not enumerated, nor were their counts obtained from administrative sources. On the other hand, Americans temporarily overseas were to be enumerated at their usual residence in the United States.

#### **Residence Rules**

Each person included in the census was to be counted at his or her usual residence—the place where he or she lives and sleeps most of the time or the place where the person considers to be his or her usual home. If a person had no usual residence, the person was to be counted where he or she was staying on April 1, 1990.

Persons temporarily away from their usual residence, whether in the United States or overseas, on a vacation or on a business trip, were counted at their usual residence. Persons who occupied more than one residence during the year were counted at the one they considered to be their usual residence. Persons who moved on or near Census Day were counted at the place they considered to be their usual residence.

Persons in the Armed Forces—Members of the Armed Forces were counted as residents of the area in which the installation was located, either on the installation or in the surrounding community. Family members of Armed Forces personnel were counted where they were living on Census Day (for example, with the Armed Forces person or at another location).

Each Navy ship not deployed to the 6th or 7th Fleet was attributed to the municipality that the Department of the Navy designated as its homeport. If the homeport included more than one municipality, ships berthed there on Census Day were assigned by the Bureau of the Census to the municipality in which the land immediately adjacent to the dock or pier was actually located. Ships attributed to the homeport, but not physically present and not deployed to the 6th or 7th Fleet, were assigned to the municipality named on the Department of the Navy's homeport list. These rules also apply to Coast Guard vessels.

Personnel assigned to each Navy and Coast Guard ship were given the opportunity to report a residence off the ship. Those who did report an off-ship residence in the communities surrounding the homeport were counted there; those who did not were counted as residents of the ship. Personnel on Navy ships deployed to the 6th or 7th Fleet on Census Day were considered to be part of the overseas population.

**Persons on Maritime Ships**—Persons aboard maritime ships who reported an off-ship residence were counted at that residence. Those who did not were counted as residents of the ship, and were attributed as follows:

- The port where the ship was docked on Census Day, if that port was in the United States or its territories.
- 2. The port of departure if the ship was at sea, provided the port was in the United States or its territories.
- 3. The port of destination in the United States or its territories, if the port of departure of a ship at sea was a foreign port.
- 4. The overseas population if the ship was docked at a foreign port or at sea between foreign ports. (These persons were not included in the overseas population for apportionment purposes.)

Persons Away at School—College students were counted as residents of the area in which they were living while attending college, as they have been since the 1950 census. Children in boarding schools below the college level were counted at their parental home.

Persons in Institutions—Persons under formally authorized, supervised care or custody, such as in Federal or State prisons; local jails; Federal detention centers; juvenile institutions; nursing, convalescent, and rest homes for the aged and dependent; or homes, schools, hospitals, or wards for the physically handicapped, mentally retarded, or mentally ill, were counted at these places.

Persons Away From Their Usual Residence on Census Day—Migrant agricultural workers who did not report a usual residence elsewhere were counted as residents of the place where they were on Census Day. Persons in worker camps who did not report a usual residence elsewhere were counted as residents of the camp where they were on Census Day.

In some parts of the country, natural disasters displaced significant numbers of households from their usual place of residence. If these persons reported a destroyed or damaged residence as their usual residence, they were counted at that location.

Persons away from their usual residence were counted by means of interviews with other members of their families, resident managers, or neighbors.

#### **DATA COLLECTION PROCEDURES**

The 1990 census was conducted primarily through self-enumeration. The questionnaire packet included general information about the 1990 census and an instruction guide explaining how to complete the questionnaire. Spanishlanguage questionnaires and instruction guides were available on request. Instruction guides also were available in 32 other languages.

### **Enumeration of Housing Units**

Each housing unit in the country received one of two versions of the census questionnaire:

- A short-form questionnaire that contained a limited number of basic population and housing questions; these questions were asked of all persons and housing units and are often referred to as 100-percent questions.
- A long-form questionnaire that contained the 100percent items and a number of additional questions; a sampling procedure was used to determine those housing units that were to receive the long-form questionnaire.

Three sampling rates were employed. For slightly more than one-half of the country, one in every six housing units (about 17 percent) received the long-form or sample questionnaire. In functioning local governmental units (counties and incorporated places, and in some parts of the country, towns and townships) estimated to have fewer than 2,500 inhabitants, every other housing unit (50 percent) received the sample questionnaire in order to enhance the reliability of the sample data for these small areas. For census tracts and block numbering areas having more than 2,000 housing units in the Census Bureau's address files, one in every eight housing units (about 13 percent) received a sample questionnaire, providing reliable statistics for these areas while permitting the Census Bureau to stay within a limit of 17.7 million sample questionnaires, or a one-in-six sample, nationwide.

The mail-out/mail-back procedure was used mainly in cities, suburban areas, towns, and rural areas where mailing addresses consisted of a house number and street name. In these areas, the Census Bureau developed mailing lists that included about 88.4 million addresses. The questionnaires were delivered through the mail and respondents were to return them by mail. Census questionnaires were delivered 1 week before Census Day (April 1, 1990)

The update/leave/mail-back method was used mainly in densely populated rural areas where it was difficult to develop mailing lists because mailing addresses did *not* use house number and street name. The Census Bureau compiled lists of housing units in advance of the census. Enumerators delivered the questionnaires, asked respondents to return them by mail, and added housing units not on the mailing lists. This method was used mainly in the South and Midwest, and also included some high-rise, low-income urban areas. A variation of this method was used in urban areas having large numbers of boarded-up buildings. About 11 million housing units were enumerated using this method.

The list/enumerate method (formerly called conventional or door-to-door enumeration) was used mainly in very remote and sparsely-settled areas. The United States

Postal Service delivered unaddressed short-form questionnaires before Census Day. Starting a week before Census Day, enumerators canvassed these areas, checked that all housing units received a questionnaire, created a list of all housing units, completed long-form questionnaires, and picked up the completed short-form questionnaires. This method was used mainly in the West and Northeast to enumerate an estimated 6.5 million housing units.

#### Followup

Nonresponse Followup—In areas where respondents were to mail back their questionnaires, an enumerator visited each address from which a questionnaire was not received.

Coverage and Edit-Failure Followup—In the mail-back areas, some households returned a questionnaire that did not meet specific quality standards because of incomplete or inconsistent information, or the respondent had indicated difficulty in deciding who was to be listed on the questionnaire. These households were contacted by telephone or by personal visit to obtain the missing information or to clarify who was to be enumerated in the household. In areas where an enumerator picked up the questionnaires, the enumerator checked the respondent-filled questionnaire for completeness and consistency.

#### **Special Enumeration Procedures**

Special procedures and questionnaires were used for the enumeration of persons in group quarters, such as college dormitories, nursing homes, prisons, military barracks, and ships. The questionnaires (Individual Census Reports, Military Census Reports, and Shipboard Census Reports) included the 100-percent population questions but did not include any housing questions. In all group quarters, all persons were asked the basic population questions; in most group quarters, additional questions were asked of a sample (one-in-six) of persons.

#### **Shelter and Street Night (S-Night)**

The Census Bureau collected data for various components of the homeless population at different stages in the 1990 census. "Shelter and Street Night" (S-Night) was a special census operation to count the population in four types of locations where homeless people are found. On the evening of March 20, 1990, and during the early morning hours of March 21, 1990, enumerators counted persons in pre-identified locations:

- 1. Emergency shelters for the homeless population (public and private; permanent and temporary).
- 2. Shelters with temporary lodging for runaway youths.
- 3. Shelters for abused women and their children.

Open locations in streets or other places not intended for habitation.

Emergency shelters include all hotels and motels costing \$12 or less (excluding taxes) per night regardless of whether persons living there considered themselves to be homeless, hotels and motels (regardless of cost) used entirely to shelter homeless persons, and pre-identified rooms in hotels and motels used for homeless persons and families. Enumeration in shelters usually occurred from 6 p.m. to midnight; street enumeration, from 2 a.m. to 4 a.m.; abandoned and boarded-up buildings from 4 a.m. to 8 a.m.; and shelters for abused women, from 6 p.m. on March 20 to noon on March 21.

Other components, which some consider as part of the homeless population, were enumerated as part of regular census operations. These include persons doubled up with other families, as well as persons with no other usual home living in transient sites, such as commercial campgrounds, maternity homes for unwed mothers, and drug/alcohol abuse detoxification centers. In institutions, such as local jails and mental hospitals, the Census Bureau does not know who has a usual home elsewhere; therefore, even though some are literally homeless, these persons cannot be identified separately as a component of the homeless population.

There is no generally agreed-upon definition of "the homeless," and there are limitations in the census count that prevent obtaining a total count of the homeless population under any definition. As such, the Census Bureau does not have a definition and will not provide a total count of "the homeless." Rather, the Census Bureau will provide counts and characteristics of persons found at the time of the census in *selected* types of living arrangements. These selected components can be used as building blocks to construct a count of homeless persons appropriate to particular purposes as long as the data limitations are taken into account.

In preparation for "Shelter-and-Street-Night" enumeration, the regional census centers (RCC's) mailed a certified letter (Form D-33 (L)) to the highest elected official of each active functioning government of the United States (more than 39,000) requesting them to identify:

- All shelters with sleeping facilities (permanent and temporary, such as church basements, armories, public buildings, and so forth, that could be open on March 20).
- Hotels and motels used to house homeless persons and families.
- A list of outdoor locations where homeless persons tend to be at night.
- 4. Places such as bus or train stations, subway stations, airports, hospital emergency rooms, and so forth, where homeless persons seek shelter at night.

The specific addresses of abandoned or boarded-up buildings where homeless persons were thought to stay at night.

The letter from the RCC's to the governmental units emphasized the importance of listing night-time congregating sites. The list of shelters was expanded using information from administrative records and informed local sources. The street sites were limited to the list provided by the jurisdictions. All governmental units were eligible for "Shelter and Street Night." For cities with 50,000 or more persons, the Census Bureau took additional steps to update the list of shelter and street locations if the local jurisdiction did not respond to the certified letter. Smaller cities and rural areas participated if the local jurisdiction provided the Census Bureau a list of shelters or open public places to visit or if shelters were identified through our inventory development, local knowledge update, or during the Special Place Prelist operation.

The Census Bureau encouraged persons familiar with homeless persons and the homeless themselves to apply as enumerators. This recruiting effort was particularly successful in larger cities.

For shelters, both long- and short-form Individual Census Reports (ICR's) were distributed. For street enumeration, only short-form ICR's were used. Persons in shelters and at street locations were asked the basic population questions. Additional questions about social and economic characteristics were asked of a sample of persons in shelters only.

Enumerators were instructed *not* to ask who was homeless; rather, they were told to count all persons (including children) staying overnight at the shelters, and everyone they saw on the street except the police, other persons in uniform, and persons engaged in employment or obvious money-making activities other than begging and panhandling.

At both shelter and street sites, persons found sleeping were not awakened to answer questions. Rather, the enumerator answered the sex and race questions by observation and estimated the person's age to the best of his or her ability. In shelters, administrative records and information from the shelter operator were used, when available, for persons who were already asleep.

Less than 1 percent of shelters refused to participate in the census count at first. By the end of the census period, most of those eventually cooperated and the number of refusals had been reduced to a few. For the final refusals, head counts and population characteristics were obtained by enumerators standing outside such shelters and counting people as they left in the morning.

The "street" count was restricted to persons who were visible when the enumerator came to the open, public locations that had been identified by local jurisdictions. Homeless persons who were well hidden, moving about, or in locations other than those identified by the local governments were likely missed. The number missed will never be known and there is no basis to make an estimate

of the number missed from census data. The count of persons in open, public places was affected by many factors, including the extra efforts made to encourage people to go to shelters for "Shelter and Street Night," the weather (which was unusually cold in many parts of the country), the presence of the media, and distrust of the census. Expectations of the number of homeless persons on the street cannot be based on the number seen during the day because the night-time situation is normally very different as more homeless persons are in shelters or very well hidden.

For both "Shelter-and-Street-Night" locations, the Census Bureau assumed that the usual home of those enumerated was in the block where they were found (shelter or street).

The "Shelter-and-Street-Night" operation replaced and expanded the 1980 Mission Night (M-Night) and Casual Count operations. These two operations were aimed at counting the population who reported having no usual residence. M-Night was conducted a week after Census Day, in April 1980. Enumerators visited hotels, motels, and similar places costing \$4 or less each night; missions, flophouses, local jails and similar places at which the average length of stay was 30 days or less; and nonshelter locations, such as bus depots, train stations, and all night movie theaters. Questions were asked of everyone, regardless of age. Enumerators conducted M-Night up to midnight on April 8, 1980, and returned the next morning to collect any forms completed after midnight.

The Casual Count operation was conducted in May 1980 at additional nonshelter locations, such as street corners, pool halls, welfare and employment offices. This operation lasted for approximately 2 weeks. Casual Count was conducted during the day only in selected large central cities. Only persons who appeared to be at least 15 years of age were asked if they had been previously enumerated. Casual Count was actually a coverage-improvement operation. It was not specifically an operation to count homeless persons living in the streets. Persons were excluded if they said they had a usual home outside the city because it was not cost effective to check through individual questionnaires in another city to try to find the person.

#### PROCESSING PROCEDURES

Respondents returned many census questionnaires by mail to 1 of over 344 census district offices or to one of six processing offices. In these offices, the questionnaires were "checked in" and edited for completeness and consistency of the responses. After this initial processing had been performed, all questionnaires were sent to the processing offices.

In the processing offices, the household questionnaires were microfilmed and processed by the Film Optical Sensing Device for Input to Computers (FOSDIC). For most items on the questionnaire, the information supplied

by the respondent was indicated by filling circles in predesignated positions. FOSDIC electronically "read" these filled circles from the microfilm copy of the questionnaire and transferred the information to computer tape. The computer tape did not include individual names, addresses, or handwritten responses.

The data processing was performed in several stages. All questionnaires were microfilmed, "read" by FOSDIC, and transferred to computer disk. Selected written entries in the race question on both the short and long forms were keyed from the microfilm and coded using the data base developed from the 1980 census and subsequent content and operational tests. Keying of other written entries on the long forms occurred in the seven processing offices.

The information (for example, income dollar amounts or homeowner shelter costs) on these keyed files was merged with the FOSDIC data or processed further through one of three automated coding programs. The codes for industry, occupation, place-of-birth, migration, place-of-work, ancestry, language, relationship, race, and Hispanic origin were merged with the FOSDIC data for editing, weighting, and tabulating operations at Census Bureau headquarters. All responses to the questions on Individual Census Reports (ICR's), Military Census Reports (MCR's), and Shipboard Census Reports (SCR's) were keyed, not processed by microfilm or FOSDIC.



# APPENDIX E. Facsimiles of Respondent Instructions and Questionnaire Pages

# Your Guide for the

# 1990 U.S. Census Form

This guide gives helpful information on filling out your census form. If you need more help, call the local U.S. census office. The telephone number is on the cover of the questionnaire. After you have filled out your form, please return it in the envelope we have provided.

On the inside	Page
How to fill out your census form	2
Example	2
Your answers are confidential	2
Instructions for the census questions	3-11
What the census is about	12
Why the census asks certain questions	12
CENSUS '90	U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS

### How to Fill Out Your Census Form

Please use a black lead pencil only. Black lead pencil is better to use than ballpoint or other pens. Most questions ask you to fill in the circle, or to print the information. See **Example** below.

Make sure you print answers for everyone in this household. If someone in the household, such as a roomer or boarder, does not want to give you all the information for the form, print at least the person's name and answer questions 2 and 3. A census taker will call to get the other information directly from the person.

There may be a question you cannot answer exactly. For example, you might not know the age of an elderly person or the price for which your house would sell. Ask someone else in your household; if no one knows, give your best estimate.

Instructions for individual questions begin on page 3 of this guide. They will help you to understand the questions and answer them correctly.

If you have a question about filling out the census form or need assistance, call the local U.S. census office. The telephone number is given on the cover of the questionnaire.

If you do not mail back your census form, a census taker will be sent out to assist you. But it saves time and your taxpayer dollars if you fill out the form yourself and mail it back.

### Example

	a. Age	b. Year of birth	a. Age	b. Year of birth
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	2020	2020	2	20 20
ı	3030	3030	13 (	30 30
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1	5050	5050	5 (	50 50 50 50
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١	7070	70 70	7 (	70   70 70
I	18080 i	8080	18 (	8 80
	9090	9 ○ 9 ●	9 (	9090

# **Your Answers Are Confidential**

The law authorizing the census (Title 13, U.S. Code) also provides that your answers are confidential. No one except census workers may see your completed form and they can be fined and/or imprisoned for any disclosure of your answers. Only after 72 years can your individual census form become available to other government agencies (whether federal, state, county, or local). Until then, no other person or business can see your individual report.

The same law that protects the confidentiality of your answers requires that you provide the information asked in this census to the best of your knowledge.

Information collected from the decennial census is used for a variety of statistical purposes. Census information is used to find out where funding is most needed for schools, health centers, highways, and other services. Census results are used by members of public and private groups--including community organizations--and by businesses and industries, as well as by agencies at all levels of government.

# Instructions for Questions 1a through 7

1a. List everyone who lives at this address in question 1a. If you are not sure if you should list a person, see the rules on page 1 of the census form. If you are still not sure, answer as best you can and fill in "Yes" for question H1a or H1b, as appropriate.

If there are more than seven people in your household, please list all the persons in question 1a, complete the form for seven people, and mail it back in the enclosed envelope. A census taker will call to obtain the information for the additional persons.

- **b.** If everyone listed in question 1a usually lives at another address(es), print the address(es) in 1b.
- 2. Fill one circle to show how each person is related to the person in column 1.

If **Other relative** of the person in column 1, print the exact relationship such as son-in-law, daughter-in-law, grandparent, nephew, niece, mother-in-law, father-in-law, cousin, and so on.

If the Stepson/stepdaughter of the person in column 1 also has been legally adopted by the person in column 1, mark Stepson/stepdaughter but do not mark Natural-born or adopted son/daughter. In other words, Stepson/stepdaughter takes precedence over Adopted son/daughter.

4. Fill ONE circle for the race each person considers himself/herself to be.

If you fill the **Indian (Amer.)** circle, print the name of the tribe or tribes in which the person is enrolled. If the person is not enrolled in a tribe, print the name of the principal tribe(s).

If you fill the Other API circle [under Asian or Pacific Islander (API)], only print the name of the group to which the person belongs. For example, the Other API category includes persons who Identify as Burmese, Fijian, Hmong, Indonesian, Laotian, Bangladeshi, Pakistani, Tongan, Thai, Cambodian, Sri Lankan, and so on.

If you fill the Other race circle, be sure to print the name of the race. If the person considers himself/herself to be White, Black or Negro, Eskimo or Aleut, fill one circle only. Please do not print the race in the boxes.

The **Black or Negro** category also includes persons who identify as African-American, Afro-American, Haitian, Jamaican, West Indian, Nigerian, and so on.

All persons, regardless of citizenship status, should answer this question.

- Print age at last birthday in the space provided (print "00" for babies less than 1 year old). Fill in the matching circle below each box. Also, print year of birth in the space provided. Then fill in the matching circle below each box. For an illustration of how to complete question 5, see the Example on page 2 of this guide.
- If the person's only marriage was annulled, mark Never married.
- 7. A person is of Spanish/Hispanic origin if the person's origin (ancestry) is Mexican, Mexican-Am., Chicano, Puerto Rican, Cuban, Argentinean, Colombian, Costa Rican, Dominican, Ecuadoran, Guaternalan, Honduran, Nicaraguan, Peruvian, Salvadoran, from other Spanish-speaking countries of the Caribbean or Central or South America, or from Spain.

If you fill the Yes, other Spanish/Hispanic circle, print one group.

A person who is not of Spanish/Hispanic origin should answer this question by filling the No (not Spanish/Hispanic) circle. Note that the term "Mexican-Am." refers only to persons of Mexican origin or ancestry.

All persons, regardless of citizenship status, should answer this question.

# Instructions for Question H1a through H1b

- H1a. Refer to the list of persons you entered in question 1a on page 1. If you left anyone out of your list because you were not sure if the person(s) should be listed, answer question H1a as Yes. Then enter the name(s) and reason(s) why you did not list the person(s) on the lines provided. Otherwise, answer question H1a as No.
  - b. If you included anyone on your list even though you were not sure that you should list the person(s), answer question H1b as Yes. Then enter the name(s) and reason(s) why you listed the person(s) on the lines provided. Otherwise, answer question H1b as No.

# **Instructions for Questions H2 through H7b**

**H2.** Fill only one circle.

Count all occupied and vacant apartments in the house or building. Do not count stores or office space.

Detached means there is open space on all sides, or the house is joined only to a shed or garage. Attached means that the house is joined to another house or building by at least one wall that goes from ground to roof. An example of A one-family house attached to one or more houses is a house in a row of houses attached to one another.

A mobile home or trailer that has had one or more rooms added or built onto it should be counted as a one-family detached house; a porch or shed is not considered a room.

- H3. Count only whole rooms in your house, apartment, or mobile home used for living purposes, such as living rooms, dining rooms, kitchens, bedrooms, finished recreation rooms, family rooms, etc. Do not count bathrooms, kitchenettes, strip or pullman kitchens, utility rooms, foyers, halls, half-rooms, porches, balconies, unfinished attics, unfinished basements, or other unfinished space used for storage.
- Housing is owned if the owner or co-owner lives in it. Mark Owned by you or someone in this household with a mortgage or loan if the house, apartment, or mobile home is mortgaged or there is a contract to purchase. Mark Owned by you or someone in this household free and clear (without a mortgage) if there is no mortgage or other debt. If the house, apartment, or mobile home is owned but the land is rented, mark this question to show the status of the house, apartment, or mobile home.

Mark Rented for cash rent if any money rent is paid, even if the rent is paid by persons who are not members of your household, or by a federal, state, or local government agency.

Mark Occupied without payment of cash rent if the unit is not owned or being bought by the occupants and if money rent is not paid or contracted. The unit may be owned by friends or relatives who live elsewhere and who allow occupancy without charge. A house or apartment may be provided as part of wages or salary. Examples are: caretaker's or janitor's house or apartment; parsonages; tenant farmer or sharecropper houses for which the occupants do not pay cash rent; or military housing.

- **H5a.** Answer H5a and H5b if you live in a one-family house or a mobile home; include only land that you own or rent.
  - b. A business is easily recognized from the outside; for example, a grocery store or barber shop. A medical office is a doctor's or dentist's office regularly visited by patients.
- H6. If this is a house, include the value of the house, the land it is on, and any other structures on the same property. If the house is owned but the land is rented, estimate the combined value of the house and the land. If this is a condominium unit, estimate the value for your house or apartment including your share of the common elements. If this is a mobile home, include the value of the mobile home and the value of the land. If you rent the land, estimate the value of the rented land and add it to the value of the mobile home.
- H7a. Report the rent agreed to or contracted for, even if the rent for your house, apartment, or mobile home is unpaid or paid by someone else.

If rent is paid:	Multiply rent by:	If rent is paid:	Divide rent by:
By the day	30	4 times a year	3
By the week		2 times a year	6
Fuery other we	ale 2	Once a ugar	12

b. Answer Yes if meals are included in the monthly rent payment, or you must contract for meals or a meal plan in order to live in this building.

# Instructions for Questions H8 through H19b

- H8. The person listed in column 1 refers to the person listed in the first column on page 2. This person should be the household member (or one of the members) in whose name the house, apartment, or mobile home is owned, being bought, or rented. If there is no such person, any adult household member can be the person in column 1. Mark when this person last moved into this house, apartment, or mobile home.
- H9. Include all rooms intended to be used as bedrooms in this house, apartment, or mobile home, even if they are currently being used for other purposes.
- H10. Mark Yes, have all three facilities if you have all the facilities mentioned; all facilities must be in your house, apartment, or mobile home, but not necessarily in the same room. Consider that you have hot water even if you have it only part of the time. Mark No if any of the three facilities is not present.
- H11. The kitchen sink, stove, and refrigerator must be located in the building but do not have to be in the same room. Portable cooking equipment is not considered as a range or cookstove.
- **H12.** Answer **Yes** only if the telephone is located in your house, apartment, or mobile home.
- H13. Count company cars (including police cars and taxicabs) and company trucks of one-ton capacity or less that are regularly kept at home and used by household members for nonbusiness purposes. Do not count cars or trucks permanently out of working order.
- H14. Fill the circle for the fuel used most to heat your house, apartment, or mobile home. In buildings containing more than one apartment you may obtain this information from the owner, manager, or janitor.

**Solar energy** is provided by a system that collects, stores, and distributes heat from the sun. **Other fuel** includes any fuel not separately listed; for example, purchased steam, fuel briquettes, waste material, etc.

H15. If a well provides water for five or more houses, apartments, or mobile homes, mark A public system. If a well provides water for four or fewer houses, apartments, or mobile homes, fill one of the circles for Individual well.

**Drilled wells**, or small diameter wells, are usually less than 1½ feet in diameter. **Dug wells** are generally hand dug and are larger than 1½ feet wide.

- H16. A public sewer may be operated by a government body or private organization. A septic tank or cesspool is an underground tank or pit used for disposal of sewage.
- H17. Fill the circle corresponding to the period in which the original construction was completed, not the time of any later remodeling, additions, or conversions. In buildings containing more than one apartment, the owner, manager, or janitor may be of help in determining when the building was built.

If you live in a houseboat or a trailer or mobile home, fill the circle corresponding to the model year in which it was manufactured.

If you do not know the period when the building was first constructed, fill the circle for **Don't know**.

- H18. A condominium is a type of ownership in which the apartments, houses, or mobile homes in a building or development are individually owned, but the common areas, such as lobbies, halls, etc., are jointly owned. Cooperative occupants should mark No.
- H19a. Answer H19a and H19b if you live in a one-family house or mobile home.
  - b. This property is the acreage on which the house is located; it includes adjoining land you rent for your use. Report sales made in 1989 from this property by you or previous occupants.

# Instructions for Questions H20 through H26

H20. If your house or apartment is rented, enter the costs for utilities and fuels only if you pay for them in addition to the rent entered in H7a.

If you live in a condominium, enter the costs for utilities and fuels **only if you** pay for them in addition to your condominium fee.

If your fuel and utility costs are already included in your rent or condominium fee, fill the **Included in rent or in condominium fee** circle. Do not enter any dollar amounts.

The amounts to be reported should be the total amount for the past 12 months. Estimate as closely as possible when exact costs are not known. If you have lived in this house or apartment less than 1 year, estimate the yearly cost.

Report amounts even if your bills are unpaid or paid by someone else. If the bills include utilities or fuel used also by another apartment or a business establishment, estimate the amounts for your own house or apartment. If gas and electricity are billed together, enter the combined amount on the electricity line and bracket [ ] the two utilities.

- H21. Report taxes for all taxing jurisdictions (city or town, county, state, school district, etc.) even if they are included in your mortgage payment, not yet paid or paid by someone else, or are delinquent. Do not include taxes past due from previous years.
- **H22.** When premiums are paid on other than a yearly basis, convert to a yearly basis. Enter the yearly amount even if no payment was made during the past 12 months.
- **H23a.** The word *mortgage* is used as a general term to indicate all types of loans that are secured by real estate.
  - **b**. Enter a monthly amount even if it is unpaid or paid by someone else. If the amount is paid on some other periodic basis, see the instructions for H7a to change it to a monthly amount.

Include payments on first mortgages and contracts to purchase only. Payments for second or junior mortgages and home equity loans should be reported in H24b.

- **H24a.** A second or junior mortgage or home equity loan is secured by real estate.
  - b. Enter a monthly amount even if it is unpaid or paid by someone else. If the amount is paid on some other periodic basis, see instructions for H7a and change it to a monthly amount. Include payments on all second or junior mortgages or home equity loans.
- H25. A condominium fee is normally assessed by the condominium owners' association for the purpose of improving and maintaining the common areas. Enter a monthly amount even if it is unpaid or paid by someone else. If the amount is paid on some other periodic basis, see the instructions for H7a on how to change it to a monthly amount.
- H26. Report amount even if your bills are unpaid or paid by someone else. Include payments for personal property taxes, land or site rent, registration fees and license fees. Do not include real estate taxes already reported in H21. The amount to be reported should be the total amount for an entire 12-month billing period even if made in two or more installments. Estimate as closely as possible when exact costs are not known.

# Instructions for Question 8

**8.** For persons born in the United States:

Print the name of the State in which this person was born in Washington, D.C., print District of Columbia. If the person was born in a U.S. territory or commonwealth, print Puerto Rico, U.S. Virgin Islands, Guam, American Samoa, or Northern Marianas.

For persons born outside the United States:

Print the name of the foreign country or area where the person was born. Use current boundaries, not boundaries at the time of the person's birth. Specify whether Northern Ireland or the Republic of Ireland (Eire); East or West Germany; North or South Korea; England, Scotland, or Wales (not Great Britain or United Kingdom). Specify the particular country or island in the Caribbean (not, for example, West Indies).

# **Instructions for Questions 9 through 13**

- 9. A person should fill the Yes, U.S. citizen by naturalization circle only if he/she has completed the naturalization process and is now a United States citizen. If the person was born in Puerto Rico, Guam, the U.S. Virgin Islands, or Northern Marianas, he/she should fill the Yes, born in Puerto Rico, Guam, the U.S. Virgin Islands, or Northern Marianas circle. If the person was born outside the United States (or at sea) and has at least one American parent, he/she should fill the Yes, born abroad of American parent or parents circle.
- 10. If the person has entered the United States (that is, the 50 states and the District of Columbia) more than once, fill the circle for the latest year he/she came to stay.
- 11. Do not include enrollment in a trade or business school, company training, or tutoring unless the course would be accepted for credit at a regular elementary school, high school, or college.

A public school is any school or college that is controlled and supported primarily by a local, county, State, or Federal Government. Schools are private if supported and controlled primarily by religious organizations or other private groups.

12. Mark the category for the highest grade or level of schooling the person has successfully completed or the highest degree the person received. If the person is enrolled in school, mark the category containing the highest grade completed (the grade previous to the grade in which enrolled). Schooling completed in foreign or ungraded schools should be reported as the equivalent level of schooling in the regular American school system.

Persons who completed high school by passing an equivalency test, such as the General Educational Development (GED) examination, and did not attend college, should fill the circle for high school graduate.

Do not include vocational certificates or diplomas from vocational, trade, or business schools or colleges unless they were college level associate degrees or higher.

Some examples of professional school degrees include medicine, dentistry, chiropractic, optometry, osteopathic medicine, pharmacy, podiatry, veterinary medicine, law, and theology. Do not include barber school, cosmetology, or other training for a specific trade.

Do not include honorary degrees awarded by colleges and universities to individuals for their accomplishments. Include only "earned" degrees.

13. Print the ancestry group. Ancestry refers to the person's ethnic origin or descent, "roots," or heritage. Ancestry also may refer to the country of birth of the person or the person's parents or ancestors before their arrival in the United States. All persons, regardless of citizenship status, should answer this question.

Persons who have more than one origin and cannot identify with a single ancestry group may report two ancestry groups (for example, German-Irish).

Be specific. For example, print whether West Indian, Asian Indian, or American Indian. West Indian includes persons whose ancestors came from Jamaica, Trinidad, Haiti, etc. Distinguish Cape Verdean from Portuguese; French Canadian from Canadian; and Dominican Republic from Dominica Island.

A religious group should not be reported as a person's ancestry.

# Instructions for Questions 14a through 19

- 14a. Mark Yes if this person lived in this same house or apartment on April 1, 1985, even if he/she moved away and came back since then. Mark No if this person lived in the same building but in a different apartment (or in the same mobile home or trailer but on a different lot or trailer site).
  - **b.** If this person lived in a different house or apartment on April 1, 1985, give the location of this person's usual home at that time.

#### Part (1)

If the person lived in the United States on April 1, 1985, print the name of the State (or District of Columbia) where he or she lived. Continue with parts (2) through (4).

If the person lived in a U.S. territory or commonwealth, print the name of the territory or commonwealth, such as Puerto Rico, U.S. Virgin Islands, Guam, American Samoa, or Northern Marianas. Then go to question 15a.

If the person lived outside the United States, print the name of the foreign country or area where he or she lived. Specify whether Northern Ireland or the Republic of Ireland (Eire); East or West Germany; North or South Korea; England, Scotland or Wales (not Great Britain or United Kingdom). Specify the particular country or island in the Caribbean (not, for example, West Indies). Then go to question 15a.

#### Part (2)

If the person lived in Louisiana, print the parish name. If the person lived in Alaska, print the borough name. If the person lived in New York city and the county name is not known, print the borough name. If the person lived in an independent city (not in any county) or in Washington, D.C., leave blank and enter the city name in part (3).

#### Part (3)

If the person lived in New England, print the name of the town rather than the village name, unless the name of the town is not known. If the person lived outside the limits or boundaries of any city or town, print the name of the post office or the nearest town and mark No, lived outside the city/town limits in part (4).

#### Part (4)

Mark Yes if the location is now inside the city/town limits even if it was not inside the limits on April 1, 1985; that is, if the area was annexed by the city/town since that time.

15. Mark Yes if the person sometimes or always speaks a language other than English at home.

Do not mark **Yes** for a language spoken only at school or if speaking is limited to a few expressions or slang.

Print the name of the language spoken at home. If this person speaks more than one non-English language and cannot determine which is spoken more often, report the first language the person learned to speak.

- 17a. For a person with service in the National Guard or a military reserve unit, fill one of the two Yes, active duty circles if and only if the person has ever been called up for active duty other than training; otherwise, mark Yes, service in Reserves or National Guard only. For a person whose only service was as a civilian employee or volunteer for the Red Cross, USO, Public Health Service, or War or Defense Department, mark No. Count World War II Merchant Marine Seaman service as active duty; do not count other Merchant Marine service as active duty.
- 18. Mark Yes to part (a) if a health condition substantially limits this person in his or her choice of occupation or if the condition limits the amount of work that can be accomplished in a given period of time. Mark Yes to part (b) if the health condition prevents this person from holding any significant employment.
- 19. Consider a person to have difficulty with these activities if any of the following situations apply: (1) it takes extra time or extra effort for the person to perform one or more of the activities, (2) there are times when the person cannot perform one or more of the activities, or (3) the person is completely unable to perform one or more of the activities.

# Instructions for Questions 20 through 23b

- 20. Count all children born alive, including any who have died (even shortly after birth) or who no longer live with you. Do not include miscarriages or stillborn children or any adopted, foster, or stepchildren.
- 21a. Count as work Mark Yes:
  - Work for someone else for wages, salary, piece rate, commission, tips, or payments "in kind" (for example, food, lodging received as payment for work performed).
  - Work in own business, professional practice, or farm.
  - Any work in a family business or farm, paid or not.
  - Any part-time work including babysitting, paper routes, etc.
  - Active duty in Armed Forces.

Do not count as work — Mark No:

- Housework or yard work at home.
- Unpaid volunteer work.
- School work.
- Work done as a resident of an institution.
- **22a.** Include the street type (for example, St., Road, Ave.) and the street direction (if a direction such as "North" is part of the address). For example, print 1239 N. Main St. or 1239 Main St., N.W. not just 1239 Main.

If the only known address is a post office box, give a description of the work location. For example, print the name of the building or shopping center where the person works, the nearest intersection, the nearest street where the workplace is located, etc. DO NOT GIVE A POST OFFICE BOX NI IMPER

If the person worked at a military installation or military base that has no street address, report the name of the military installation or base.

If the person worked at several locations, but reported to the same location each day to begin work, print the address of the location where he or she reported. If the person did not report to the same location each day to begin work, print the address of the location where he or she worked most last week.

If the person's employer operates in more than one location (such as a grocery store chain or public school system), print the exact address of the location or branch where the person worked. If the exact address of a school is not known, print the name of the school.

If the person worked on a college or university campus and the exact address of the workplace is not known, print the name of the building where he or she worked.

**d.** If the person worked in New York city and the county is not known, print the name of the borough where the person worked.

If the person worked in Louisiana, print the name of the parish where the person worked.

If the person worked in Alaska, print the name of the borough where the person worked.

- e. If the person worked in a foreign country or Puerto Rico, Guam, etc., print the name of the country in 22e and leave the other parts of question 22 blank
- 23a. If the person usually used more than one type of transportation to get to work (for example, rode the bus and transferred to the subway), fill the circle of the one method of transportation that he/she used for most of the distance during the trip.
  - **b.** If the person was driven to work by someone who then drove back home or to a nonwork destination, fill the circle for **Drove alone**.

DO NOT include persons who rode to school or some other nonwork destination in the count of persons who rode in the vehicle.

# Instructions for Questions 24a through 30

**24a.** Give the time of day the person usually *left home to go to work*. DO NOT give the time that the person usually began his or her work.

If the person usually left home to go to work sometime between 12:00 o'clock midnight and 12:00 o'clock noon, fill the **a.m.** circle.

If the person usually left home to go to work sometime between 12:00 o'clock noon and 12:00 o'clock midnight, fill the **p.m.** circle.

- b. Travel time is from door to door. Include time taken waiting for public transportation or picking up passengers in a carpool.
- 25. If the person works only during certain seasons or on a day-by-day basis when work is available, mark No.
- 26a. Mark Yes if the person tried to get a job or to start a business or professional practice at any time in the last 4 weeks; for example, registered at an employment office, went to a job interview, placed or answered ads, or did anything toward starting a business or professional practice.
  - b. Mark No, already has a job if the person was on layoff or was expecting to report to a job within 30 days.

Mark  $\mbox{No, temporarily ill}$  if the person expects to be able to work within 30 days.

Mark No, other reasons if the person could not have taken a job because he or she was going to school, taking care of children, etc.

- 27. Look at the instructions for question 21a to see what to count as work. Mark Never worked if the person: (1) never worked at any kind of job or business, either full or part time, (2) never did any work, with or without pay, in a family business or farm, and (3) never served in the Armed Forces.
- 28a. If the person worked for a company, business, or government agency, print the name of the company, not the name of the person's supervisor. If the person worked for an individual or a business that had no company name, print the name of the Individual worked for. If the person worked in his/her own business, print "self-employed."
  - b. Print two or more words to tell what the business, industry, or individual employer named in 28a did. If there is more than one activity, describe only the major activity at the place where the person worked. Enter what is made, what is sold, or what service is given.

Some examples of what to enter:

Enter a description like the following -

Metal furniture manufacturing
Retail grocery store
Petroleum refining
Cattle ranch

Do not enter — Furniture company Grocery store Oil company Ranch

29. Print two or more words to describe the kind of work the person did. If the person was a trainee, apprentice, or helper, include that in the description. Some examples of what to enter:

Enter a description like

the following - Do not enter Production clerk Clerk
Carpenter's helper Helper
Auto engine mechanic Mechanic
Registered nurse Nurse

30. Mark Employee of a PRIVATE NOT-FOR-PROFIT ... organization if the person worked for a cooperative, credit union, mutual insurance company, or similar organization.

Employees of foreign governments, the United Nations, and other international organizations should mark **PRIVATE NOT-FOR-PROFIT...** organization.

For persons who worked at a public school, college or university, mark the appropriate government category; for example, mark **State GOVERNMENT employee** for a state university, or mark **Local GOVERNMENT employee** for a county-run community college or a city-run public school.

# Instructions for Questions 31a through 32h

- **31a.** Look at the instructions for question 21a to see what to count as work.
  - **b.** Count every week in which the person did any work at all, even for an hour.
- 32. Fill the Yes or No circle for each part and enter the amount received during 1989.

If income from any source was received jointly by household members, report, if possible, the appropriate share for each person; otherwise, report the whole amount for only one person and fill the **No** circle for the other person.

- a. Include wages and salaries from all jobs before deductions. Be sure to include any tips, commissions, or bonuses. Owners of incorporated businesses should enter their salary here. Military personnel should include base pay plus cash housing and/or subsistence allowance, flight pay, uniform allotments, reenlistment bonuses, etc.
- b. Include NONFARM profit (or loss) from self-employment in sole proprietorships and partnerships. Exclude profit (or loss) of incorporated businesses you own.
- C. Include FARM profit (or loss) from self-employment in sole proprietorships and partnerships. Exclude profit (or loss) of incorporated farm businesses you own. Also exclude amounts from land rented for cash but include amounts from land rented for shares.
- d. Include interest received or credited to checking and savings accounts, money market funds, certificates of deposit (CDs), IRAs, KEOGHs, and government bands.

Include dividends received, credited, or reinvested from ownership of stocks or mutual funds.

Include profit (or loss) from royalties and the rental of land, buildings or real estate, or from roomers or boarders. Income received by self-employed persons whose *primary* source of income is from renting property or from royalties should be included in questions 32b or 32c above. Include regular payments from an estate or trust fund.

- e. Include Social Security (and/or Railroad Retirement) payments to retired persons, to dependents of deceased insured workers, and to disabled workers before Medicare deductions.
- f. Include Supplemental Security Income received by aged, blind, or disabled persons, Aid to Families with Dependent Children, or income from other government programs such as general or emergency assistance. Do not include assistance received from private charities. Exclude assistance to pay for heating (cooling) costs.
- g. Include retirement, disability, or survivor benefits received from companies and unions; Federal, State, and local governments, and the U.S. military. Include regular income from annuities and IRA or KEOGH retirement plans.
- h. Include Veterans' (VA) disability compensation and educational assistance payments (VEAP), unemployment compensation, child support or alimony, and all other regular payments such as Armed Forces transfer payments; assistance from private charities; regular contributions from persons not living in the household, etc.

Do not include the following as income in any item:

- · Refunds or rebates of any kind
- Withdrawals from savings of any kind
- Capital gains or losses from the sale of homes, shares of stock, etc.
- Inheritances or insurance settlements
- Any type of loan
- Pay in-kind such as food, free rent, etc.

# What the Census Is About -

Some Questions and Answers

#### Why are we taking a census?

The most important reason for taking a decennial census is to determine how many representatives each state will have in Congress.

#### What does the Census Bureau do with the information you provide?

The individual information collected in the census is grouped together into statistical totals. Information such as the number of persons in a given area, their ages, educational background, the characteristics of their housing, etc., enable government, business, and industry to plan more effectively.

#### How long have we been taking the census?

The first census was taken in 1790 in accordance with the requirement in the first article of the constitution. A census has been taken every 10 years since. The 1990 Decennial Census marks the 200th anniversary of the census.

#### How are you being counted?

Census forms are delivered to all households a few days before census day. Households are requested to fill out the form and mail it back to the census office.

# Why the Census Asks Certain Questions

#### Here are a few reasons for asking some of the questions.

It is as important to get information about people and their houses as it is to count them.

#### Name?

Names help make sure that everyone in a household is counted, but that no one is counted twice.

#### Value or rent?

Government and planning agencies use answers to these questions in combination with other information to develop housing programs to meet the needs of people at different economic levels.

#### Complete plumbing?

This question gives information on the quality of housing. The data are used with other statistics to show how the "level of living" compares in various areas and how it has changed over time.

#### Place of birth?

This question provides information used to study long-term trends as to where people move and to study migration patterns and differences in growth patterns.

#### Job?

Answers to the questions about the jobs people hold provide information on the extent and types of employment in different areas of the country. From this information, training programs can be developed and the need for new industries can be determined.

#### Income?

Income, more than anything else, determines how families or persons live. Income information makes it possible to compare the economic levels of different areas.

**CENSUS '90** 

# OFFICIAL 1990 U.S. CENSUS FORM



Thank you for taking time to complete and return this census questionnaire. It's important to you, your community, and the Nation.

### The law requires answers but guarantees privacy.

By law (Title 13, U.S. Code), you're required to answer the census questions to the best of your knowledge. However, the same law guarantees that your census form remains confidential. For 72 years—or until the year 2062—only Census Bureau employees can see your form. No one else—no other government body, no police department, no court system or welfare agency—is permitted to see this confidential information under any circumstances.

### How to get started-and get help.

Start by listing on the next page the names of all the people who live in your home. Please answer all questions with a black lead pencil. You'll find detailed instructions for answering the census in the enclosed guide. If you need additional help, call the toll-free telephone number to the left, near your address.

# Please answer and return your form promptly.

Complete your form and return it by April 1, 1990 in the postage-paid envelope provided. Avoid the inconvenience of having a census taker visit your home.

Again, thank you for answering the 1990 Census. Remember: Return the completed form by April 1, 1990.

# Para personas de habla hispana -

(For Spanish-speaking persons)

Si usted desea un cuestionario del censo en español, llame sin cargo alguno al siguiente número: 1-800-CUENTAN (o sea 1-800-283-6826)

U.S. Department of Commerce BUREAU OF THE CENSUS

FORM D-2

OMB No. 0607-0628 Approval Expires 07/31/91

#### Page 1

The 1990 census must count every person at his or her "usual residence." This means the place where the person lives and sleeps most of the time.

1a. List on the numbered lines below the name of each person living here on Sunday, April 1, including all persons staying here who have no other home. If EVERYONE at this address is staying here temporarily and usually lives somewhere else, follow the instructions given in question 1b below.

#### Include

- Everyone who usually lives here such as family members, housemates and roommates, foster children, roomers, boarders, and live-in employees
- Persons who are temporarily away on a business trip, on vacation, or in a general hospital
- College students who stay here while attending college
- · Persons in the Armed Forces who live here
- · Newborn babies still in the hospital
- Children in boarding schools below the college level
- Persons who stay here most of the week while working even if they have a home somewhere else
- Persons with no other home who are staying here on April 1

#### Do NOT include

- · Persons who usually live somewhere else
- Persons who are away in an institution such as a prison, mental hospital, or a nursing home
- College students who live somewhere else while attending college
- Persons in the Armed Forces who live somewhere else
- Persons who stay somewhere else most of the week while working

Print last name, first name, and middle initial for each person. Begin on line 1 with the household member (or one of the household members) in whose name this house or apartment is owned, being bought, or rented. If there is no such person, start on line 1 with any adult household member.

LAST	FIRST	INITIAL	LAST	FIRST	INITIAL
1			7		
2			8		
3			9		
4			10		
5			11		
6			12		

1b. If EVERYONE is staying here only temporarily and usually lives somewhere else, list the name of each person on the numbered lines above, fill this circle and print their usual address below. DO NOT PRINT THE ADDRESS LISTED ON THE FRONT COVER.

House number	Street or road/Rural route and box number	Apartment number
City	State	ZIP Code
County or foreign country	Names of nearest intersecting streets of	or roads

NOW PLEASE OPEN THE FLAP TO PAGE 2 AND ANSWER ALL QUESTIONS FOR THE FIRST 7 PEOPLE LISTED. USE A BLACK LEAD PENCIL ONLY.

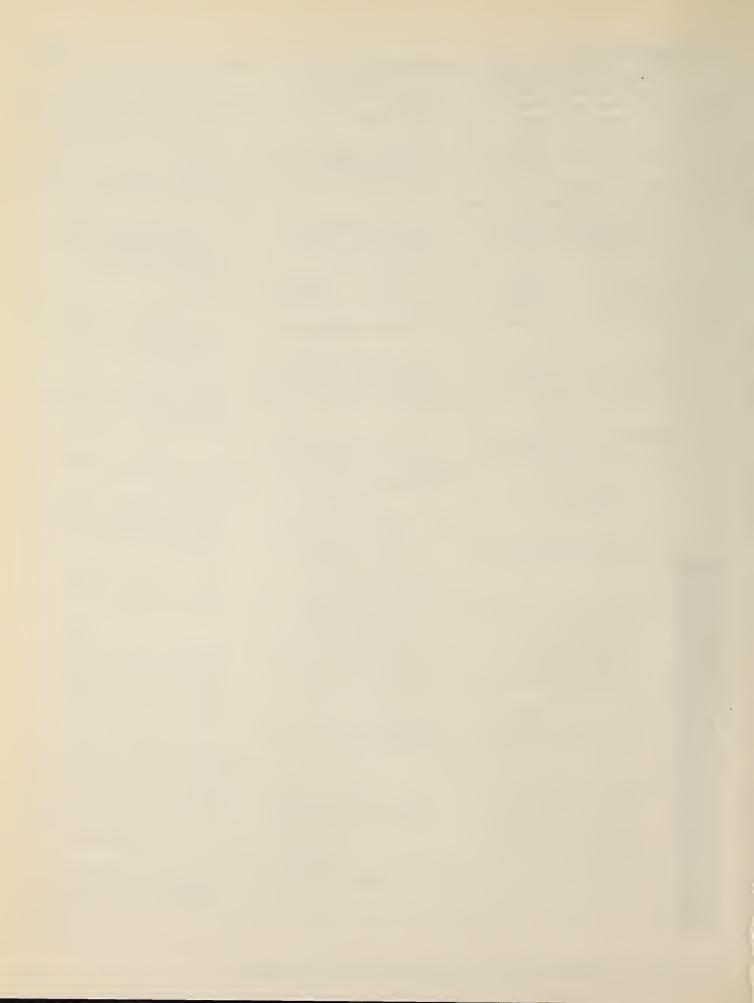
ge z	PLEASE AL	LSO ANSWER HOUSING QUESTION	
		PERSON 1 Last name	PERSON 2
	Please fill one column for each person listed in Question 1a on page 1.	First name Middle initial	First name Middle Initial
to Pi Fill C If O fill cir as m	v is this person related ERSON 1? ONE circle for each person. ther relative of person in column 1, rcle and print exact relationship, such tother-in-law, grandparent, son-in-law, e, cousin, and so on.	START in this column with the household member (or one of the members) in whose name the home is owned, being bought, or rented.  If there is no such person, start in this column with any adult household member.	If a RELATIVE of Person 1:  O Husband/wife O Brother/sister  Natural-born O Father/mother or adopted O Grandchild son/daughter Other relative Stepson/ stepdaughter  If NOT RELATED to Person 1:  Roomer, boarder, O Unmarried or foster child partner Other roommate  O Other
3. Sex Fill O	NE circle for each person.	O Male O Female	O Male O Female
4. Racci Fill O consist If the state of the		O White O Black or Negro Indian (Amer.) (Print the name of the enrolled or principal tribe.) Eskimo O Aleut Asian or Pacific Islander (API) O Chinese O Japanese Filipino O Asian Indian Hawaiian O Samoan O Korean O Guamanian O Vietnamese O Other API O Other race (Print race)  a. Age b. Year of birth	O White O Black or Negro O Indian (Amer.) (Print the name of the enrolled or principal tribe.)  Eskimo O Aleut Asian or Pacific Islander (API) O Chinese O Japanese Filipino O Asian Indian Hawaiian O Samoan Korean O Guamanian O Vietnamese O Other API O Other race (Print race)  a. Age  b. Year of birth
b. P	rint each person's age at last birthday.  ill in the matching circle below each box.  rint each person's year of birth and fill the latching circle below each box.	0 0 0 0 0 0 0 1 0 8 0 0 0 0 0 0 1 0 1 0	0 0 0 0 0 0 0 1 • 8 0 0 0 0 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1
	it <b>al status</b> NE circle for each person.	O Now married O Separated O Widowed O Never married O Divorced	O Now married O Separated O Widowed O Never married O Divorced
Fill O	Is person of Spanish/Hispanic origin?  NE circle for each person.  Is, other Spanish/Hispanic,  one group.	No (not Spanish/Hispanic) Yes, Mexican, Mexican-Am., Chicano Yes, Puerto Rican Yes, Cuban Yes, other Spanish/Hispanic (Print one group, for example: Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard, and so on.)	No (not Spanish/Hispanic) Yes, Mexican, Mexican-Arm., Chicano Yes, Puerto Rican Yes, Cuban Yes, other Spanish/Hispanic (Print one group, for example: Argentinean, Colombian, Dominican, Nicaraguan, Salvadoran, Spaniard, and so on.)
	FOR CENSUS USE	0	0 0

PERSON 7	NOW PLEASE ANSWER QUESTIONS H1a-H.	26 FOR THIS HOUSEHOLD
Last name	H1a. Did you leave anyone out of your list of persons for	f this is a ONE-FAMILY HOUSE —
First name Middle initial	Question 1a on page 1 because you were not sure if the person should be listed — for example, someone	s this house on ten or more acres?
W 951 1-1-1	temporarily away on a business trip or vacation, a	Yes O No
If a RELATIVE of Person 1:	newborn baby still in the hospital, or a person who	s there a business (such as a store or barber shop)
O Husband/wife O Brother/sister O Natural-born O Father/mother	stays here once in a while and has no other home?	r a medical office on this property?
O Natural-born O Father/mother or adopted O Grandchild	O Yes, please print the name(s) O No and reason(s).	Yes O No
son/daughter O Other relative -		
O Stepson/		nswer only if you or someone in this household OWNS
stepdaughter	UK III	R IS BUYING this house or apartment —  That is the value of this property; that is, how much
If NOT RELATED to Person 1:	b. Did you include anyone in your list of persons for	you think this house and lot or condominium unit
O Roomer, boarder, O Unmarried or foster child partner	Question 1a on page 1 even though you were not sure that the person should be listed — for example, a	ould sell for if it were for sale?
O Housemate, O Other		Less than \$10,000
roommate nonrelative	usually lives somewhere else?	
O Male O Female	O Yes, please print the name(s) O No	
	and reason(s).	
O White		
O Black or Negro Indian (Amer.) (Print the name of the		\$35,000 to \$39,999
enrolled or principal tribe.)	H2. Which best describes this building? Include all	
	apartments, flats, etc., even if vacant.	V 10,000 10 V 15,555
O Eskimo	O A mobile home or trailer	
Aleut Asian or Pacific Islander (API)	A one-family house detached from any other house     A one-family house attached to one or more houses	\$60,000 to \$64,999
	A building with 2 apartments	\$65,000 to \$69,999
O Chinese O Japanese O Filipino O Asian Indian	O A building with 3 or 4 apartments	
O Hawaiian O Samoan	O A building with 5 to 9 apartments	Inswer only if you PAY RENT for this house or apartment —
O Korean O Guarnanian		What is the monthly rent?
O Vietnamese O Other API	A building with 50 or more anathropts	
,	II O Other	D Less than \$80
Other race (Print race)	H3. How many rooms do you have in this house or apartment?	\$100 to \$124
a. Age   b. Year of birth	Do NOT count bathrooms, porches, balconies, foyers, halls,	\$125 to \$149
1 1 1 1	or half-rooms.	
<del></del>	O 1 room O 4 rooms O 7 rooms	
000000 1 • 800000	O 2 rooms O 5 rooms O 8 rooms O 3 rooms O 6 rooms O 9 or more	
101010 901010 2020	rooms	4500 4500
3030 3030	H4. Is this house or apartment —	, Va
4040 4040	O Owned by you or someone in this household with a mortgage or loan?	\$325 to \$349
5050 5050	O Owned by you or someone in this household free	> \$350 to \$374
6 0 6 0   6 0 6 0 7 0 7 0   7 0 7 0	and clear (without a mortgage)?	Does the monthly rent include any meals?
8080 8080	O Rented for cash rent? O Occupied without payment of cash rent?	Yes O No
9090 9090		
O Now married O Separated	FOR CENSUS US	
O Widowed O Never married	A. Total B. Type of unit D. Months vacant	G. DO ID
O Divorced	Occupied Vacant O Less than 1 O 6 up to	
O No (not Spanish/Hispanic)	O First form O Regular O 1 up to 2 O 12 up	
O Yes, Mexican, Mexican-Am., Chicano	O Cont'n O Usual home	line
O Yes, Puerto Rican	elsewhere E. Complete after	00000000000
O Yes, Cuban	I I C1. Vacancy status O LR O TC ·Q QA	MCI I I I I I I I I I
<ul> <li>Yes, other Spanish/Hispanic</li> <li>(Print one group, for example: Argentinean)</li> </ul>	2 C O For rent O For seas/ O P/F O RE O I/T O MV O ED O EN	3 3 3 3 3 3 3 3 3 3 3 3 3
Colombian, Dominican, Nicaraguan,	O For sale only rec/occ	4 4 4 4 4 4 4 4 4 4 4 4
Salvadoran, Spaniard, and so on.)	5   O Rented or O For migrant   O PO O P3 O P6	5 5 5 5 5 5 5 5 5 5 5 5
	6 occupied O Other useant O P1 O P4 O IA	JIC 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	7 0 P2 0 P5 0 SM	8 8 8 8 8 8 8 8 8 8 8 8 8
0	S E2. Is this unit boarded up? F. Cov.	9 9 9 9 9 9 9 9 9 9
0	O Yes O No O 1b O 1a O 7 O	Н1

H8. When did the person listed in column 1 on page 2 move into this house or apartment?  1989 or 1990 1985 to 1988 1980 to 1984 1970 to 1979 1960 to 1969 1959 or earlier	H14. Which FUEL is used MOST for heating this house or apartment?  O Gas: from underground pipes serving the neighborhood  Gas: bottled, tank, or LP  Electricity  Fuel oil, kerosene, etc.  Coal or coke  Wood  Solar energy	H20. What are the yearly costs of utilities and fuels for this house or apartment?  If you have lived here less than 1 year, estimate the yearly cost.  a. Electricity
H9. How many bedrooms do you have; that is, how many bedrooms would you list if this house or apartment were on the market for sale or rent?	O Other fuel O No fuel used	Yearly cost — Dollars  OR
O No bedroom 1 bedroom 2 bedrooms 3 bedrooms 4 bedrooms 5 or more bedrooms	H15. Do you get water from —  O A public system such as a city water department, or private company?  O An individual drilled well?  O An individual dug well?	O Included in rent or in condominium fee O No charge or electricity not used  b. Gas
H10. Do you have COMPLETE plumbing facilities	Some other source such as a spring, creek, river, cistern, etc.?	
in this house or apartment; that is, 1) hot and cold piped water, 2) a flush tollet, and 3) a bathtub or shower?  O Yes, have all three facilities	H16. Is this building connected to a public sewer?  O Yes, connected to public sewer  No, connected to septic tank or cesspool  No, use other means	\$ .00 Yearly cost — Dollars
O No	H17. About when was this building first built?  ○ 1989 or 1990 ○ 1985 to 1988	OR O Included in rent or in condominium fee No charge or gas not used
H11. Do you have COMPLETE kitchen facilities; that is, 1) a sink with piped water, 2) a range or cookstove, and 3) a refrigerator?  O Yes O No	○ 1980 to 1984 ○ 1970 to 1979 ○ 1960 to 1969 ○ 1950 to 1959 ○ 1940 to 1949 ○ 1939 or earlier ○ Don't know	c. Water
H12. Do you have a telephone in this house or	H18. Is this house or apartment part of a condominium?	Yearly cost — Dollars  OR
apartment?  O Yes	O Yes O No	Included in rent or in condominium fee     No charge
O No	If you live in an apartment building, skip to H20.	
L122 II.	H19a. Is this house on less than 1 acre?	d. Oil, coal, kerosene, wood, etc.
H13. How many automobiles, vans, and trucks of one-ton capacity or less are kept at home for use by members of your household?  O None	O Yes — Skip to H20 O No  b. In 1989, what were the actual sales of all agricultural products from this property?	\$ .00 Yearly cost — Dollars
0 1 0 2 0 3 0 4 0 5	O None O \$1 to \$999 O \$1,000 to \$2,499 O \$2,500 to \$4,999	OR O Included in rent or in condominium fee
○ 6 ○ 7 or more	○ \$5,000 to \$9,999 ○ \$10,000 or more	No charge or these fuels not used

		PILAGE ANSWER THESE QUESTION
Lest name First name Middle Initial	14a. Did this person live in this house or apartment 5 years ago (on April 1, 1985)?  O Born after April 1, 1985 — Go to questions for the next person	18. Does this person have a physical, mental, or other health condition that has lasted for 6 or more months and which —  a. Limits the kind or amount of work this person can
8. In what U.S. State or foreign country was this person born?	○ Yes — Skip to 15a	do at a job? O Yes O No
(Name of State or foreign country; or Puerto Rico, Guam, etc.)		b. Prevents this person from working at a job?  O Yes O No
9. Is this person a CTTIZEN of the United States?  O Yes, born in the United States — Skip to 11  O Yes, born in Puerto Rico, Guam, the	(1) Name of U.S. State or foreign country	19. Because of a health condition that has lasted for 6 or more months, does this person have any
U.S. Virgin Islands, or Northern Marianas  Yes, born abroad of American parent or parents  Yes, U.S. citizen by naturalization	(If outside U.S., print answer above and skip to 15a.)  (2) Name of county in the U.S.	difficulty —  a. Going outside the home alone, for example, to shop or visit a doctor's office?
O No, not a citizen of the United States	(2) Non- of the polyment of the SLC	O Yes O No
10. When did this person come to the United States to stay?  1987 to 1990  1970 to 1974	(3) Name of city or town in the U.S.	b. Taking care of his or her own personal needs, such as bathing, dressing, or getting around inside the home?
O 1985 or 1986 O 1965 to 1969 O 1982 to 1984 O 1960 to 1964 O 1980 or 1981 O 1950 to 1959	(4) Did this person live inside the city or town limits?  O Yes	○ Yes ○ No  If this person is a female —
0 1975 to 1979 0 Before 1950 11. At any time since February 1, 1990, has this	No, lived outside the city/town limits	How many bables has she ever had, not counting stillbirths? Do not count her stepchildren or children she has adopted.
person attended regular school or college? Include only nursery school, kindergarten, elementary school, and schooling which leads to a high school diploma	15a. Does this person speak a language other than English at home?  O Yes  O No — Skip to 16	None 1 2 3 4 5 6 7 8 9 10 11 12 or more
or a college degree.  O No, has not attended since February 1	b. What is this language?	21a. Did this person work at any time LAST WEEK?  O Yes — Fill this circle if this person worked full
Yes, public school, public college Yes, private school, private college	(For example: Chinese, Italian, Spanish, Vietnamese)  c. How well does this person speak English?	time or part time. (Count part-time work such as delivering papers, or helping without pay in a family business or farm. Also count active
<ol> <li>How much school has this person COMPLETED?     Fill ONE circle for the highest level COMPLETED or     degree RECEIVED. If currently enrolled, mark the level</li> </ol>	O Very well O Not well O Well O Not at all	duty in the Armed Forces.)  O No — Fill this circle if this person did not work,
of previous grade attended or highest degree received.  No school completed	16. When was this person born?  ○ Born before April 1, 1975 — Go to 17a	or did only own housework, school work, or volunteer work. — Skip to 25  b. How many hours did this person work LAST WEEK
O Nursery school O Kindergarten O 1st, 2nd, 3rd, or 4th grade	O Born April 1, 1975 or later — Go to questions for the next person	(at all jobs)? Subtract any time off; add overtime or extra
O 5th, 6th, 7th, or 8th grade O 9th grade	17a. Has this person ever been on active-duty military service in the Armed Forces of the United States or ever been in the United States military Reserves	Hours
O 11th grade O 12th grade, NO DIPLOMA	or the National Guard? If service was in Reserves or National Guard only, see instruction guide.	22. At what location did this person work  LAST WEEK?  If this person worked at more than one location, print
HIGH SCHOOL GRADUATE - high school     DIPLOMA or the equivalent (For example: GED)     Some college but no degree	Yes, now on active duty     Yes, on active duty in past, but not now	where he or she worked most last week.  a. Address (Number and street)
Associate degree in college – Occupational program     Associate degree in college – Academic program	O Yes, service in Reserves or National Guard only — Skip to 18 O No — Skip to 18	(If the exact address is not known, give a description of
Bachelor's degree (For example: BA, AB, BS)     Master's degree (For example: MA, MS, MEng, MEd, MSW, MBA)	b. Was active-duty military service during — Fill a circle for each period in which this person served.	the location such as the building name or the nearest street or intersection.)
O Professional school degree (For example: MD, DDS, DVM, LLB, JD)	O September 1980 or later O May 1975 to August 1980	b. Name of city, town, or post office
O Doctorate degree (For example: PhD, EdD)	O Vietnam era (August 1964—April 1975) O February 1955—July 1964 O Korean conflict (June 1950—January 1955)	c. Is the work location inside the limits of that city or town?
13. What is this person's ancestry or ethnic origin?  (See instruction guide for further information.)	O World War II (September 1940—July 1947) O World War I (April 1917—November 1918) O Any other time	O Yes O No, outside the city/town limits
(For example: German, Italian, Afro-Amer., Croatian, Cape Verdean, Dominican, Ecuadoran, Haitian, Cajun, French Canadian, Jamaican, Korean, Lebanese, Mexican, Nigerian, Irish, Polish, Slovak, Talwanese, Thai,	c. In total, how many years of active-duty military service has this person had?	e. State 7 f. ZIP Code 7
Ukrainian, etc.)	Years	

23a. How did this person usually get to work LAST WEEK? If this person usually used more than one method of transportation during the trip, fill the circle of the one used for most of the distance.  Car, truck, or van Motorcycle Bus or trolley bus Bicycle Streetcar or trolley car Walked Subway or elevated Worked at home Railroad Skip to 28 Ferryboat Other method Taxicab If "car, truck, or van" is marked in 23a, go to 23b. Otherwise, skip to 24a.  b. How many people, including this person, usually rode to work in the car, truck, or van LAST WEEK?  Drove alone Speople	a. For whom did this person work?  If now on active duty in the Armed Forces, fill this circle	32. INCOME IN 1989 — Fill the "Yes" circle below for each income source received during 1989. Otherwise, fill the "No" circle. If "Yes," enter the total amount received during 1989. For income received jointly, see instruction guide. If exact amount is not known, please give best estimate. If net income was a loss, write "Loss" above the dollar amount.  a. Wages, salary, commissions, bonuses, or tips from all jobs — Report amount before deductions for taxes, bonds, dues, or other items.  O Yes —  No  Annual amount — Dollars  b. Self-employment income from own nonfarm business, including proprietorship and partnership — Report NET income after
○ 2 people       ○ 6 people         ○ 3 people       ○ 7 to 9 people         ○ 4 people       ○ 10 or more people	O Wholesale trade construction, service, O Retail trade government, etc.)	business expenses.  O Yes
24a. What time did this person usually leave home to go to work LAST WEEK?  O a.m. O p.m.	29. Occupation  a. What kind of work was this person doing?  For example: registered nurse, personnel manager,	Annual amount — Dollars  c. Farm self-employment income — Report NET income after operating expenses. Include earnings as a tenant farmer or sharecropper.
b. How many minutes did it usually take this person to get from home to work LAST WEEK?	supervisor of order department, gasoline engine assembler, cake icer)  b. What were this person's most important activities or duties?—;	Yes     No     Annual amount — Dollars  d. Interest, dividends, net rental income or royalty income, or income from estates and trusts —
25. Was this person TEMPORARILY absent or on layoff from a job or business LAST WEEK?	(For example: patient care, directing hiring policies, supervising order clerks, assembling engines, icing cakes)	Report even small amounts credited to an account.  O Yes \$
Yes, on layoff Yes, on vacation, temporary illness, labor dispute, etc. No	30. Was this person — Fill ONE circle  © Employee of a PRIVATE FOR PROFIT company or business or of an individual, for wages, salary, or commissions	O Yes \$ .00  Annual amount Dollars  f. Supplemental Security Income (SSI), Aid to Families with Dependent Children (AFDC), or other public assistance or public
26a. Has this person been looking for work during the last 4 weeks?  O Yes No — Skip to 27	Employee of a PRIVATE NOT-FOR-PROFIT, tax-exempt, or charitable organization     Local GOVERNMENT employee (city, county, etc.)     State GOVERNMENT employee     Federal GOVERNMENT employee     SELF-EMPLOYED in own NOT INCORPORATED	welfare payments.  O Yes
b. Could this person have taken a job LAST WEEK if one had been offered?  O No, akready has a job No, temporarily iii No, other reasons (in school, etc.)	business, professional practice, or farm  SELF-EMPLOYED in own INCORPORATED business, professional practice, or farm  Working WITHOUT PAY in family business or farm	Do NOT include Social Security.  O Yes  \$ .00  Annual amount — Dollars  h. Any other sources of income received regularly
<ul> <li>Yes, could have taken a job</li> <li>When did this person last work, even for a few days?         <ul> <li>1990</li> <li>1980</li> <li>1970</li> <li>1980</li> <li>1970</li> <li>1970</li></ul></li></ul>	31a. Last year (1989), did this person work, even for a few days, at a paid job or in a business or farm?  O Yes O No — Skip to 32  b. How many weeks did this person work in 1989?	such as Veterans' (VA) payments, unemployment compensation, child support, or alimony — Do NOT include lump-sum payments such as money from an inheritance or the sale of a home.  O Yes —
1988 (1985 to 1987) 28 (1985 t	Count paid vacation, paid sick leave, and military service.	O No  Annual amount — Dollars  33. What was this person's total income in 1989?  Add entries in questions 32a through 32h; subtract any losses. If total amount was a loss, write "Loss"
ACTIVITY. Describe clearly this person's chief job activity or business last week. If this person had more than one job, describe the one at which this person worked the most hours. If this person had no job or business last week, give information for his/her last job or business since 1985.	c. During the weeks WORKED in 1989, how many hours did this person usually work each week?  Hours	above amount.  O None OR \$ .00  Annual amount — Dollars



# APPENDIX F. Data Products and User Assistance

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The 1990 census data products, being released during 1991-93, are available in a variety of new and traditional media. The Census Bureau has increased the product options available to data users in an effort to meet a variety of requirements and maximize the usefulness of the data. For example, laser discs, called CD-ROM (compact disc—read-only memory), are a new data delivery medium.

The Census Bureau also has expanded services and sources of assistance available to data users. For example, the State Data Center Program has been expanded to include over 1,400 organizations to provide data and services to the public.

This appendix provides a detailed introduction to the 1990 census data products and related materials, such as maps and reference publications. It concludes by describing sources of assistance and other Census Bureau data available to the public.

#### **DATA PRODUCTS**

Printed reports and computer tape files traditionally are the most widely used products. The Census Bureau also offers data on microfiche, on CD-ROM laser discs, and through its online service, CENDATA<sup>TM</sup>. These various products are described below. For information about prices and how to order, write or call Customer Services. (See the "Sources of Assistance" section for the address and phone number.)

The data products present statistics about the subjects covered in the 1990 census questionnaires. These subjects are listed in figure 1, page F-7. As the figure shows, there are 100-percent subjects (those covered in questions asked of everyone or about every housing unit) and sample subjects (those covered in questions asked at about one out of every six housing units). Generally, a data product presents either 100-percent data prepared by tabulating the responses to the 100-percent questions from all questionnaires, or sample data prepared by tabulating only the responses to the 100-percent and sample questions from the "long-form" questionnaires. Two report series, 1990 CPH-3 and 1990 CPH-4 (see figure 2, page F-8), present both 100-percent and sample data.

#### **Printed Reports**

Printed reports are the most convenient and readily available source of data for most census users. The Census Bureau releases the reports in several series (see figure 2) that are grouped under three broad titles: 1990 Census of Population and Housing (1990 CPH), 1990 Census of Population (1990 CP), and 1990 Census of Housing (1990 CH). There also are reports, not reflected in figure 2, for the outlying areas of the Pacific. The reports are sold by the Superintendent of Documents, U.S. Government Printing Office. (See the "Sources of Assistance" section for the address and phone number.)

In several series, there are separate reports for each State. The geographic coverage of the State reports is listed in figure 2. The United States summaries for these report series contain, for the most part, data for the United States, regions, divisions, States, metropolitan areas (MA's), urbanized areas (UA's), counties, American Indian and Alaska Native areas, places with 10,000 or more persons, and other large substate areas (for example, county subdivisions, such as towns and townships, with 10,000 or more persons in selected States).

Report series that present data for small areas, such as census tracts, contain limited subject-matter detail (for example, counts of people by age ranges—under 5 years, 5 to 9 years, etc.—rather than by single years). Report series that include greater amounts of subject-matter detail include less geographic detail.

#### **Computer Tape Files**

The Census Bureau provides more data on tape and other machine-readable products than in printed reports. These products are sold by the Census Bureau's Customer Services. There are several general types of data files released on computer tape (available on both reels and cartridges). They are introduced below, and more information is presented in figures 3 and 4, pages F-11 through F-13.

Public Law 94-171 Data—This data file presents the counts designed and formatted for use in legislative redistricting. These counts also are available on CD-ROM and paper listings. Excerpts are available on CENDATA<sup>TM</sup>. The counts, for areas as small as blocks, census tracts, and voting districts, include totals for population, race groups, persons of Hispanic origin, population 18 years and over, and housing units. (See figure 4.)

Summary Tape Files (STF's)— These computer tape files provide statistics with greater subject-matter detail than printed reports. They also present statistics for some types of areas, such as block groups and blocks, that are not included in the reports. (See figure 3.)

Here are some important features of STF's:

- Each STF presents a particular set of data tables for specific types of geographic areas.
- Each STF has three or more file types (indicated by a letter suffix attached to the STF number) that differ in the geographic levels reported, but contain the same data detail.
- STF's 1 and 2 contain 100-percent data, and STF's 3 and 4 offer sample data.
- STF's 1 and 3 report on smaller areas and offer less data detail than STF's 2 and 4.
- STF's 1 through 4 offer greater data detail than the 1980 STF's 1 through 4.

Subject Summary Tape Files (SSTF's)—These files are the source of the subject reports and provide greater subject-matter detail than the STF's. They present data for the United States, regions, and divisions, and, in some cases, also for States, counties, and large cities. (See figure 4.)

Public Use Microdata Sample (PUMS) Files—These computer tape files (see figure 4) contain data from samples of long-form housing-unit records ("microdata") for large geographic areas. Each sample housing-unit record includes essentially all the 1990 census data collected about each person in a sample household and the characteristics of the housing unit. Information that could be used to identify an individual or a housing unit is not included in the file.

Microdata files enable users to prepare customized tabulations and cross-tabulations of most items on the census questionnaire. There are two PUMS files:

- A file presenting a 5-percent sample of housing units in which each household record includes codes to let the user know in what area, such as a group of counties, a single county, or a place, the household is located. Each area identified must have a population of at least 100,000 and boundaries that do not cross State lines.
- A file presenting a 1-percent sample of housing units. Its household records include codes associating them with MA's and other large areas, the boundaries of which may cross State lines. (For the 1980 census, there were two files with 1-percent samples. The 1-percent sample showing data for selected urbanized areas and other large areas will not be produced for the 1990 census.)

Other Special Computer Tape Files—Other files include the Census/Equal Employment Opportunity (EEO) Special File and the County-to-County Migration File. (See figure 4.) The Census Bureau may prepare additional special files.

#### Microfiche

Block statistics are available on microfiche as they were for the 1980 census. The microfiche present, in table format, a subset of the tabulations for census blocks found in STF 1B (see figure 3). In the 1990 census, for the first time, the entire land area of the Nation and its possessions was block-numbered. This increased the number of blocks for which the Census Bureau provides data from 2.5 million in 1980 to 7 million for 1990. The cost and storage of block data of this magnitude would be prohibitive if the data were published in printed reports.

STF's 1A and 3A are available on microfiche, as well. As noted in figure 3, they provide data for a variety of geographic areas. Also, all printed reports are offered on microfiche from Customer Services soon after they are published.

### Compact Disc—Read-Only Memory (CD-ROM)

For the 1990 census, the Public Law (P.L.) 94-171 file; an extract of STF 1B that presents selected statistics for blocks; and STF's 1A, 1C, 3A, 3B, and 3C are also available on CD-ROM. (One 4 3/4-inch CD-ROM, a type of optical or laser disc, can hold the contents of approximately 1,600 flexible diskettes, or three or four high-density computer tapes.)

### **Online Information Systems**

The Census Bureau began CENDATA<sup>TM</sup>, its online information service, in 1984. CENDATA<sup>TM</sup> is accessible through two information vendors, CompuServe and DIALOG. A number of Census Bureau reports, in whole or in part, are offered online. For the 1990 census, CENDATA<sup>TM</sup> provides up-to-date information about the availability of data products and carries selections of State, county, MA, and place data from the P.L. 94-171 tape file and STF's 1 and 3.

#### **Custom Data Products**

These products are for users who require unique tabulations that are not included in standard products; for example, information for locally defined geographic areas. Users also can order special microdata files.

The cost of preparing custom products must be paid by the users who request them. Any data that the Census Bureau provides in these products are subject to the same standards applied to other data to ensure that confidential individual information is not revealed.

User-Defined Areas Program (UDAP) Tabulations— UDAP can provide a set of predefined data tables for locally defined areas that do not correspond to standard 1990 census geographic areas. Users identify the geographic areas of interest to them by delineating boundaries around groupings of census blocks on 1990 census County Block Maps or by electronically submitting the geographic components of their area of interest. (A contact for more information is given in the "Sources of Assistance" section.)

**Special Tabulations**—The Census Bureau can prepare special data tabulations for any specific geographic or subject-matter area. Users should rely on standard reports, tapes, microfiche, or user-defined area tabulations whenever possible, since special tabulations tend to be substantially more expensive and take time to arrange and produce. (Contacts for more information are given in the "Sources of Assistance" section.)

#### **GEOGRAPHIC PRODUCTS**

#### Maps

Census Bureau maps are necessary for virtually all uses of small-area 1990 census data. They are needed to locate the specific geographic areas for which the census provides data and to study the spatial relationship of the data for analytic purposes. The Census Bureau prepares a variety of 1990 census maps. Among the most useful are these four series:

County Block Maps—These maps show census blocks and their numbers; boundaries for statistical and governmental entities, such as census tracts and places; and physical features. The P.L. 94-171 version of these maps also shows voting district boundaries in those States that furnished them. The maps are prepared on electrostatic plotters by county (or equivalent entity) with one or more map sheets each, depending on the size and shape of the area and the density of the block pattern. An average county requires 20 map sheets. The maps may be purchased from Customer Services.

County Subdivision Outline Maps—Maps in this State-based series present the boundaries of the counties, county subdivisions, places, American Indian and Alaska Native areas (including off-reservation trust lands), tribal designated statistical areas, and tribal jurisdiction statistical areas. Electrostatic-plotter copies are available for purchase from Customer Services. Also, they appear on multiple page-size sheets in the State reports of these series: 1990 CPH-1, 1990 CPH-2, 1990 CPH-5, 1990 CP-1, 1990 CP-2, 1990 CH-1, and 1990 CH-2.

Census Tract/Block Numbering Area (BNA) Outline Maps—Maps in this county-based series depict census tract or BNA boundaries and numbers, and the features underlying the boundaries. They also show governmental units in relation to the census tracts/BNA's. Customer Services sells electrostatic-plotter copies, and the Superintendent of Documents sells printed copies.

Voting District Outline Maps—Maps in this county-based series depict voting district boundaries (for those counties for which States furnished boundary information) and the features underlying the boundaries. They also show governmental unit boundaries in relation to the voting districts. They are prepared on electrostatic plotters and sold by Customer Services.

#### **Geographic Publications**

The Geographic Identification Code Scheme report in the 1990 CPH-R series shows the 1990 census geographic area codes and Federal information processing standards (FIPS) codes, as appropriate, for States, metropolitan areas, counties, county subdivisions, places, American Indian and Alaska Native areas, and other entities, along with some descriptive information about the codes. The code scheme also is offered on computer tape.

#### Machine-Readable Geographic Files

All 1990 census summary tape files include 1990 census geographic area codes, FIPS codes, certain area names, land and inland water area in square kilometers, geographic coordinates for an internal point for each entity, and other geographic information.

The Census Bureau developed an automated geographic data base, known as the TIGER (Topologically Integrated Geographic Encoding and Referencing) System, to produce the geographic products for the 1990 census. TIGER provides coordinate-based digital map information for the entire United States, Puerto Rico, the U.S. Virgin Islands, and the Pacific territories over which the United States has jurisdiction.

The TIGER System has significantly improved the utility of 1990 census maps and geographic reference products. Extract files generated from the TIGER System permit users, with appropriate software, to perform such tasks as linking the statistical data in the P.L. 94-171 file or the STF's and displaying selected characteristics on maps or a video display screen at different scales and with whatever boundaries they select for any geographic area of the country. For example, a map for a particular county could show the distribution of the voting age population by city block.

The first extract of selected geographic and cartographic information intended for computer applications, such as plotting maps and building geographic information systems, is called the TIGER/Line<sup>TM</sup> files. TIGER/Line<sup>TM</sup> files contain attributes for the segments of each boundary and feature (for example, roads, railroads, and rivers), including 1990 census geographic codes for adjacent areas, latitude/longitude coordinates of segment end points and the curvature of segments, the name and type of the feature, and the relevant census feature class code identifying the feature segment by category. TIGER/Line<sup>TM</sup> files also furnish address ranges and associated ZIP

Codes for each side of street segments in major urban areas; provide the names of landmarks, such as lakes and golf courses; and include other information.

TIGER/Line<sup>TM</sup> files and other TIGER System extracts, such as TIGER/Boundary<sup>TM</sup> and TIGER/DataBase<sup>TM</sup>, are released on computer tape and, in some cases, CD-ROM. For information on TIGER extract files, contact Customer Services.

#### REFERENCE MATERIALS

The Census Bureau issues several reference publications for data users. Some are sold by the Superintendent of Documents; others are distributed free by Customer Services. Addresses and phone numbers for the Superintendent of Documents and Customer Services are given in the following section.

- 1990 Census of Population and Housing, Guide. This guide, in the 1990 CPH-R report series, provides detailed information about all aspects of the census and a comprehensive glossary of census terms. Sold by the Superintendent of Documents, U.S. Government Printing Office.
- 1990 Census of Population and Housing Tabulation and Publication Program. A free report describing 1990 census products, comparing 1990 products with those of 1980, and more. Request from Customer Services.
- Census '90 Basics. A free booklet covering how the 1990 census data were collected and processed, the full range of data products, the maps and geographic files, and more, but with less detail than the Guide (above).
   Request from Customer Services.
- Census ABC's—Applications in Business and Community. A free booklet that highlights key information about the 1990 census and illustrates a variety of ways the data can be used. Request from Customer Services.
- Strength in Numbers. A free, tabloid-size booklet designed to assist people in using 1990 census data in redistricting. Among other features, it includes illustrations of maps and Public Law 94-171 counts. Request from Customer Services.
- TIGER: The Coast-to-Coast Digital Map Data Base. A
  free booklet describing the structure and uses of the
  Census Bureau's TIGER System. Request from Customer Services.
- Census and You. The Census Bureau's monthly newsletter for data users. It reports on the latest 1990 census developments, selected new publications and computer tape files, other censuses and surveys, developments in services to users, and upcoming conferences and training courses. Subscriptions are sold by the Superintendent of Documents, U.S. Government Printing Office.

- Monthly Product Announcement. A free monthly listing
  of all new Census Bureau publications; microfiche; maps;
  data files on tape, diskettes, or CD-ROM; and technical
  documentation. To subscribe, contact Customer Services.
- Census Catalog and Guide. A comprehensive annual description of data products, statistical programs, and services of the Census Bureau. It provides abstracts of the publications, data files, microfiche, maps, and items online. In addition, the Catalog/Guide offers such features as information about censuses and surveys and telephone contact lists of data specialists at the Census Bureau, the State Data Centers, and other data processing service centers. It is sold by the Superintendent of Documents, U.S. Government Printing Office.

Users also can get listings of new Census Bureau products, updated daily, by subscribing to the *Daily List*. This information and selected statistics are available online through CENDATA<sup>TM</sup>, the Census Bureau's online information service. For more information, contact Customer Services.

#### SOURCES OF ASSISTANCE

#### U.S. Bureau of the Census

The Census Bureau's Customer Services sells most of the machine-readable data products, microfiche, and maps described earlier. (The 1990 census printed reports are sold by the Superintendent of Documents, as noted below.) Also, users may consult with specialists at the Census Bureau's Washington headquarters and its 12 regional offices. From time to time, the specialists also conduct workshops, seminars, and training courses.

Washington, DC, Contacts—To order products, for a telephone contacts list of Census Bureau specialists, and for general information: Customer Services, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-4100 (FAX number, 301-763-4794).

For User-Defined Areas Program (UDAP) information: UDAP Staff, Decennial Planning Division, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-4282.

For special tabulation information: Population—Rosemarie Cowan, Population Division, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-5476; Housing—William Downs, Housing and Household Economic Statistics, U.S. Bureau of the Census, Washington, DC 20233, telephone 301-763-8553.

#### Regional Office Contacts—

Atlanta, GA	404-347-2274
Boston, MA	617-565-7078
Charlotte, NC	704-371-6144
Chicago, IL	312-353-0980
Dallas, TX	214-767-7105
Denver, CO	303-969-7750
Detroit, MI	313-354-4654
Kansas City, KS	913-236-3711
Los Angeles, CA	818-904-6339
New York, NY	212-264-4730
Philadelphia, PA	215-597-8313
Seattle, WA	206-728-5314

# **Superintendent of Documents, U.S. Government Printing Office**

The Superintendent of Documents handles the sale of most of the Federal Government's publications, including 1990 census reports. To order reports and for information: Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402, telephone 202-783-3238.

#### Other Sources of Products and Services

State Data Centers—The Census Bureau furnishes data products, training in data access and use, technical assistance, and consultation to all States, the District of Columbia, Guam, Puerto Rico, and the U.S. Virgin Islands. State Data Centers, in turn, offer publications for reference, printouts from computer tape, specially prepared reports, maps, and other products and assistance to data users. For a list of the State Data Centers, see the *Census Catalog and Guide* or contact Customer Services. The list also notes organizations in States participating in the Census Bureau's Business/Industry Data Center (BIDC) Program. The BIDC's help business people, economic development planners, and other data users obtain and use data.

National Services Program—The National Services Program (NSP) provides data-related services for nationally based nonprofit organizations that represent minorities or other segments of the population who have been historically undercounted in decennial censuses. The participants include social service, business, professional, civil rights, educational, and religious groups. Through a pilot project, the National Services Information Center (NSIC) Initiative, three of these nonprofit groups now offer their clientele reports, computer tape printouts, and other information from the Census Bureau. To learn more about the NSP and the NSIC, write to the National Services Program, Data User Services Division, Bureau of the Census, Washington, DC 20233, or call 301-763-1384.

National Clearinghouse—The National Clearinghouse for Census Data Services is a listing of private companies and other organizations that offer assistance in obtaining and

using data released by the Census Bureau. For a list of participants in the National Clearinghouse, see the *Census Catalog and Guide* or contact Customer Services.

Depository Libraries—There are 1,400 libraries that receive (from the Government Printing Office) Federal publications that they think their patrons will need. Often some of these publications are Census Bureau reports. The Census Bureau provides free reports to an additional 120 census depository libraries. Also, many libraries purchase census reports and maps for their areas. The Census Catalog and Guide includes a list of all depository libraries.

#### OTHER CENSUS BUREAU RESOURCES

The Census Bureau has more to offer than just the results of the census of population and housing. Through other censuses, surveys, and estimates programs, it compiles and issues (in reports, computer tape, and other media) data on subjects as diverse as appliance sales, neighborhood conditions, and exports to other countries. Here are examples of the information published about—

- People: Age, race, sex, income, poverty, child care, child support, fertility, noncash benefits, education, commuting habits, pension coverage, unemployment, ancestry.
- Business and industry: Number of employees, total payroll, sales and receipts, products manufactured or sold.
- Housing and construction: Value of new construction, numbers of owners and renters, property value or rent paid, housing starts, fuels used, mortgage costs.
- Farms: Number, acreage, livestock, crop sales.
- Governments: Revenues and expenditures, taxes, employment, pension funds.
- Foreign trade: Exports and imports, origin and destination, units shipped.
- Other nations: Population, birth rates, death rates, literacy, fertility.

The other censuses, such as agriculture, retail trade, manufactures, and governments, are collected for years ending in "2" and "7." Surveys and estimates programs generate results as often as every month.

Many of the monthly "economic indicators" that measure how the Nation is doing come directly or indirectly from the Census Bureau. Examples: employment and unemployment; housing starts; wholesale and retail trade; manufacturers' shipments, inventories, and orders; export and import trade; and sales of single-family homes.

The other statistical activities of the Census Bureau are described below. Data users will find more information about them and descriptions of their data products in the

annual Census Catalog and Guide. Also, special guides and brochures are prepared for most of them. Contact the Census Bureau's Customer Services for more information.

### **Current Demographic and Housing Programs**

Two types of current programs complement the 10-year census: population estimates and surveys. The total population of the United States is estimated monthly; the population of States, counties, and metropolitan areas is estimated annually; and the population of places and other governmental units is estimated every 2 years. Projections of future population are made at the national and State levels.

The Census Bureau's many household surveys update population and housing characteristics at the national level and sometimes for States and metropolitan areas, as well. These surveys also obtain many characteristics not included in the 10-year census. The Current Population Survey is taken monthly; the American Housing Survey national sample is taken biennially; the American Housing Survey metropolitan sample is taken in 44 areas, 11 per year in a 4-year cycle; most other surveys are annual or less frequent.

### **Economic Censuses and Surveys**

The economic censuses provide statistics about business establishments once every 5 years, covering years ending in "2" and "7." The 1987 Economic Censuses include the censuses of retail trade, wholesale trade, service industries, transportation, manufactures, mineral industries, and construction industries. Also included are related programs, such as statistics on minority- and women-owned businesses, enterprise statistics, and censuses of economic activity in Puerto Rico and some of the outlying areas under U.S. jurisdiction.

Several key statistics are tabulated for all industries covered in the censuses. They are number of establishments, number of employees, payroll, and measure of output (sales or receipts, and value of shipments or of work done). Other items vary from sector to sector.

The Census Bureau also has programs that provide current statistics on such measures as total sales of particular kinds of businesses or production of particular products. These programs include monthly, quarterly, and annual surveys, the results of which appear in publication series such as *Current Business Reports* and *Current Industrial Reports*. The County Business Patterns program offers annual statistics based on data compiled primarily from administrative records.

# **Agriculture Census and Surveys**

The agriculture census is conducted concurrently with the economic censuses. It is the only source of uniform agriculture data at the county level. It provides data on such subjects as the number and size of farms; land use and ownership; livestock, poultry, and crops; and value of products sold. Results of three surveys—the 1988 Farm and Ranch Irrigation Survey, 1988 Census of Horticulture Specialties, and 1988 Agricultural Economics and Land Ownership Survey—are published in conjunction with the 1987 Census of Agriculture. Also, the Census Bureau regularly issues reports from a survey on cotton ginnings.

### **Governments Census and Surveys**

The census of governments, also for years ending in "2" and "7," covers all types of governments: Federal, State, county, municipal (place), township (county subdivision), school district, and special district. It provides data on such subjects as number of public employees, payrolls, revenue, and expenditures.

Annual and quarterly surveys cover the same principal subjects but generate data only for States and the largest local governments.

### **Foreign Trade Statistics**

Monthly U.S. merchandise trade data compiled by the Census Bureau summarize export and import transactions and are based on the official documents filed by shippers and receivers. These figures reflect the flow of merchandise but not intangibles like services and financial commitments. The trade figures trace commodity movements out of and into the U.S. Customs jurisdiction, which includes Puerto Rico and the U.S. Virgin Islands as well as the 50 States and the District of Columbia. Data are published separately on trade between the United States and Puerto Rico, the U.S. Virgin Islands, and other U.S. possessions.

#### **Other Statistical Activities**

The Census Bureau also offers international data. It maintains an international data base which is available to the public on computer tape and is used to produce the biennial *World Population Profile* report. It prepares studies dealing with the demographic and economic characteristics of other countries and world regions.

Statistical compendia are another important data product. These publications (sometimes also offered in machine-readable form) draw data from many sources and reorganize them for convenient use. The most widely used compendia are the annual Statistical Abstract of the United States, the County and City Data Book (published every 5 years), and the State and Metropolitan Area Data Book (published approximately every 4 years).

#### **100-PERCENT COMPONENT**

**Population** 

Household relationship

Sex Race Age

Marital status

Hispanic origin

Housing

Number of units in structure Number of rooms in unit Tenure—owned or rented

Value of home or monthly rent

Congregate housing (meals included in rent)

Vacancy characteristics

#### SAMPLE COMPONENT

**Population** 

Social characteristics:

Education—enrollment and attainment

Place of birth, citizenship, and year of entry into U.S.

Ancestry

Language spoken at home Migration (residence in 1985)

Disability Fertility

Veteran status

Economic characteristics:

Labor force

Occupation, industry, and class of worker

Place of work and journey to work

Work experience in 1989

Income in 1989 Year last worked Housing

Year moved into residence

Number of bedrooms

Plumbing and kitchen facilities

Telephone in unit Vehicles available

Heating fuel

Source of water and method of sewage disposal

Year structure built Condominium status Farm residence

Shelter costs, including utilities

NOTE: Questions dealing with the subjects covered in the 100-percent component were asked of all persons and housing units. Those covered by the sample component were asked of a sample of the population and housing units.

Figure 2. 1990 Census Printed Reports

Series	Title	Report(s) issued for	Description	Geographic areas
	19	00 CENSUS OF POPUL	ATION AND HOUSING (1990 C	PH)
		100	-Percent Data	
1990 CPH-1	Summary Popula- tion and Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Population and housing unit counts, and summary statistics on age, sex, race, Hispanic origin, household relationship, units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	Local governmental units (i.e., counties, places, and towns and townships), other county subdivisions, and American Indian and Alaska Native areas
1990 CPH-2	Population and Housing Unit Counts	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Total population and housing unit counts for 1990 and previous censuses	States, counties, county subdivisions, places, State component parts of metropolitan areas (MA's) and urbanized areas (UA's), and summary geographic areas (for example, urban and rural)
		100-Perce	nt and Sample Data	
1990 CPH-3	Population and Housing Charac- teristics for Cen- sus Tracts and Block Numbering Areas	MA's, and the nonmetropolitan balance of each State, Puerto Rico, and U.S. Virgin Islands	Statistics on 100-percent and sample population and housing subjects	In MA's: census tracts/block numbering areas (BNA's), places of 10,000 or more inhabitants, and counties. In the remainder of each State: census tracts/BNA's, places of 10,000 or more, and counties
1990 CPH-4	Population and Housing Charac- teristics for Con- gressional Districts of the 103rd Con- gress	States and DC	Statistics on 100-percent and sample population and housing subjects	Congressional districts (CD's) and, within CD's, counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, and American Indian and Alaska Native areas
		S	ample Data	
1990 CPH-5	Summary Social, Economic, and Housing Charac- teristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample population and housing subjects	Local governmental units (i.e., counties, places, and towns and townships), other county subdivisions, and American Indian and Alaska Native areas
		1990 CENSUS O	F POPULATION (1990 CP)	
		100-	Percent Data	
1990 CP-1	General Population Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	States, counties, places of 1,000 or more inhabitants, county subdivisions of 1,000 or more inhabitants in selected States, State parts of American Indian areas, Alaska Native areas, and summary geographic areas such as urban and rural

Figure 2. 1990 Census Printed Reports—Con.

Series	Title	Report(s) issued for	Description	Geographic areas
		1990 CENSUS OF P	OPULATION (1990 CP)—Con.	
		100-Per	rcent Data—Con.	
1990 CP-1-1A	General Population Characteristics for American Indian and Alaska Native Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	American Indian and Alaska Native areas; i.e., American Indian reservations, off-reservation trust lands, tribal jurisdiction statistical areas (Oklahoma), tribal designated statistical areas, Alaska Native village statistical areas, and Alaska Native Regional Corporations
1990 CP-1-1B	General Population Characteristics for Metropolitan Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	Individual MA's. For MA's split by State boundaries, summaries are provided both for the parts and for the whole MA
1990 CP-1-1C	General Population Characteristics for Urbanized Areas	U.S.	Detailed statistics on age, sex, race, Hispanic origin, marital status, and house- hold relationship charac- teristics	Individual UA's. For UA's split by State boundaries, summaries are provided both for the parts and for the whole UA
		Sa	ample Data	
1990 CP-2	Social and Eco- nomic Characteris- tics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample population subjects	States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas, and the State portion of American Indian areas
1990 CP-2-1A	Social and Eco- nomic Characteris- tics for American Indian and Alaska Native Areas	U.S.	Statistics generally on sample population subjects	American Indian and Alaska Native areas, as for CP-1-1A
1990 CP-2-1B	Social and Eco- nomic Characteris- tics for Metropoli- tan Areas	U.S.	Statistics generally on sample population subjects	Individual MA's, as for CP-1-1B
1990 CP-2-1C	Social and Eco- nomic Characteris- tics for Urbanized Areas	U.S.	Statistics generally on sample population subjects	Individual UA's, as for CP-1-1C
1990 CP-3	Population Subject Reports	Selected subjects	Approximately 30 reports on population census subjects such as migration, education, income, the older population, and racial and ethnic groups	Generally limited to the U.S., regions, and divisions; for some reports, other highly populated areas such as States, MA's, counties, and large places

Figure 2. 1990 Census Printed Reports—Con.

Series	Title	Report(s) issued for	Description	Geographic areas
			OF HOUSING (1990 CH) Percent Data	
1990 CH-1	General Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy char- acteristics	States, counties, places of 1,000 or more inhabitants, county subdivisions of 1,000 or more inhabitants in selected States, State parts of American Indian areas, Alaska Native areas, and summary geographic areas such as urban and rural
1990 CH-1-1A	General Housing Characteristics for American Indian and Alaska Native Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	American Indian and Alaska Native areas; i.e., American Indian reservations, trust lands, tribal jurisdiction statistical areas (Oklahoma), tribal designated statistical areas, Alaska Native village statistical areas, and Alaska Native Regional Corporations
1990 CH-1-1B	General Housing Characteristics for Metropolitan Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy characteristics	Individual MA's. For MA's split by State boundaries, summaries are provided both for the parts and for the whole MA
1990 CH-1-1C	General Housing Characteristics for Urbanized Areas	U.S.	Detailed statistics on units in structure, value and rent, number of rooms, tenure, and vacancy char- acteristics	Individual UA's. For UA's split by State boundaries, summaries are provided both for the parts and for the whole UA
		S	ample Data	
1990 CH-2	Detailed Housing Characteristics	U.S., States, DC, Puerto Rico, and U.S. Virgin Islands	Statistics generally on sample housing subjects	States (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, Alaska Native areas, and State parts of American Indian areas
1990 CH-2-1A	Detailed Housing Characteristics for American Indian and Alaska Native Areas	U.S.	Statistics generally on sample housing subjects	American Indian and Alaska Native areas, as in 1990 CH-1-1A
1990 CH-2-1B	Detailed Housing Characteristics for Metropolitan Areas	U.S.	Statistics generally on sample housing subjects	Individual MA's, as in 1990 CH-1-1B
1990 CH-2-1C	Detailed Housing Characteristics for Urbanized Areas	U.S.	Statistics generally on sample housing subjects	Individual UA's, as in 1990 CH-1-1C
1990 CH-3	Housing Subject Reports	Selected subjects	Approximately 10 reports on housing census subjects such as structural characteristics and space utilization	Generally limited to U.S., regions, and divisions; for some reports, other highly populated areas such as States, MA's, counties, and large places

Figure 3. 1990 Census Summary Tape Files

Summary Tape I (STF 1A, 1B, etc. and data type (100 percent or			
sample)1		Geographic areas	Description
	A <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/block numbering areas (BNA's), block groups (BG's). Also Alaska Native areas and State parts of American Indian areas	
	B <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/BNA's, BG's, blocks. Also Alaska Native areas and State parts of American Indian areas	
STF 1 (100 percent)	C³	U.S., regions, divisions, States (including summaries such as urban and rural), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, metropolitan areas (MA's), urbanized areas (UA's), American Indian and Alaska Native areas	Over 900 cells/items of 100- percent population and housing counts and characteristics for each geographic area
	D	Congressional districts (CD's) of the 103rd Congress by State; and within each CD: counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, Alaska Native areas, and American Indian areas	
	Α	In MA's: counties, places of 10,000 or more inhabitants, and census tracts/BNA's. In the remainder of each State: counties, places of 10,000 or more inhabitants, and census tracts/BNA's	
STF 2 (100 percent)	В	States (including summaries such as urban and rural), counties, places of 1,000 or more inhabitants, county subdivisions, State parts of American Indian areas, and Alaska Native areas	Over 2,100 cells/items of 100- percent population and housing counts and characteristics for each geographic area. Each of the STF 2 files will include a set of tabula- tions for the total population and
	С	U.S., regions, divisions, States (including summaries such as urban and rural), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, all county subdivisions in New England MA's, American Indian and Alaska Native areas, MA's, UA's	separate presentations of tabula- tions by race and Hispanic origin
	A <sup>2 3</sup>	States, counties, county subdivisions, places, census tracts/BNA's, BG's. Also Alaska Native areas and State parts of American Indian areas	
	Вз	Five-digit ZIP Codes within each State	
STF 3 (Sample)	C³	U.S., regions, divisions, States, counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, American Indian and Alaska Native areas, MA's, UA's	Over 3,300 cells/items of sample population and housing characteristics for each geographic area
	D	CD's of the 103rd Congress by State; and within each CD: counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States	

Figure 3. 1990 Census Summary Tape Files—Con.

Summary Tape Fil (STF 1A, 1B, etc.) and data type (100 percent or sample) <sup>1</sup>	e	Geographic areas	Description
	Α	In MA's: counties, places of 10,000 or more inhabitants, and census tracts/BNA's. In the remainder of each State: counties, places of 10,000 or more inhabitants, and census tracts/BNA's	
STF 4 (Sample)	В	State (including summaries such as urban and rural), counties, places of 2,500 or more inhabitants, county subdivisions of 2,500 or more inhabitants in selected States, all county subdivisions in New England MA's, State parts of American Indian areas, and Alaska Native areas	Over 8,500 cells/items of sample population and housing characteristics for each geographic area. Each of the STF 4 files will include a set of tabulations for the total population and separate presentations of tabulations by race and
	С	U.S., regions, divisions, States (including urban and rural and metropolitan and nonmetropolitan components), counties, places of 10,000 or more inhabitants, county subdivisions of 10,000 or more inhabitants in selected States, all county subdivisions in New England MA's, American Indian and Alaska Native areas, MA's, UA's	Hispanic origin.

<sup>&</sup>lt;sup>1</sup>Similar STF's will be prepared for Puerto Rico and the U.S. Virgin Islands.

<sup>2</sup>Also available on microfiche. STF 1B microfiche provides only part of the data for blocks and other areas in the tape file.

<sup>3</sup>Also available on laser disc (CD-ROM). STF 1B CD-ROM presents the same file extract as STF 1B microfiche.

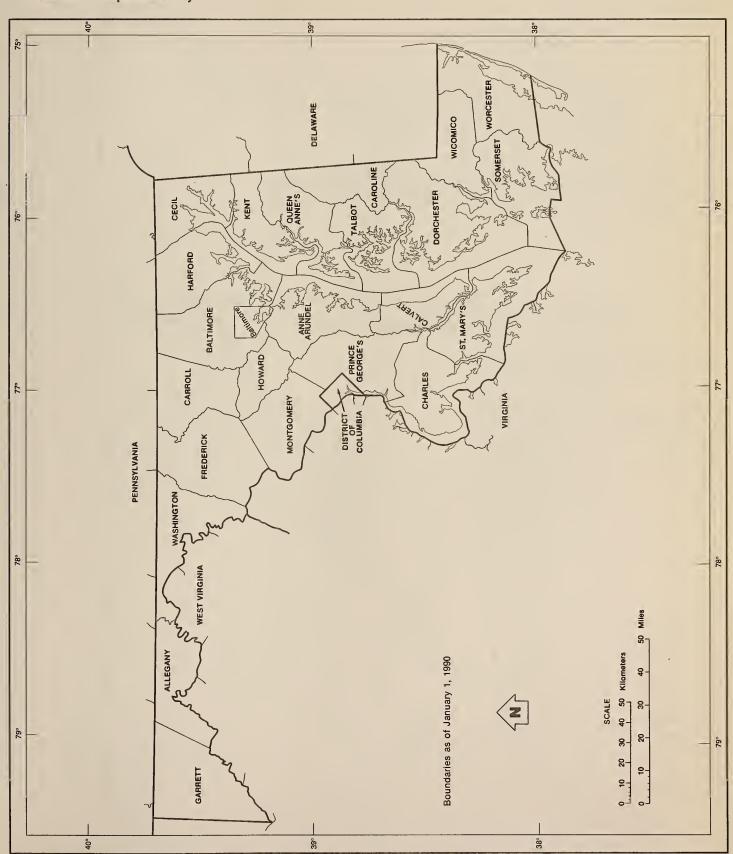
Figure 4. Other 1990 Census Data Products

Title	Description	Geographic areas
Subject Summary Tape Files	About 20 computer tape files used to produce the subject reports (1990 CP-3 and 1990 CH-3 series). On the average, a file is the source of two subject reports	U.S., regions, divisions, States, metropolitan areas (MA's), and large counties and places
Public Law 94-171 Data File (redistricting data)	Counts by total, race, and Hispanic origin for the total population and population 18 years old and over, and counts of housing units. Available on tape, CD-ROM, and paper listings	States, counties, county subdivisions, places, census tracts/block numbering areas (BNA's), block groups (BG's), and blocks; voting districts where States have identified them for the Census Bureau; and American Indian and Alaska Native areas
Census/Equal Employ- ment Opportunity (EEO) Special File	Sample tabulations showing detailed occupations and educational attainment data by age; cross tabulated by sex, Hispanic origin, and race	Counties, MA's, places of 50,000 or more inhabitants
County-to-County Migration File	Summary statistics for all intra-state county-to- county migration streams and significant inter- state county-to-county migration streams. Each record will include codes for the geographic area of destination, and selected characteris- tics of the persons who made up the migration stream	States, counties
Public Use Microdata Sample (PUMS) Files	Machine-readable files containing a sample of individual long-form census records showing most population and housing characteristics but with identifying information removed	
5 Percent—PUMS Areas		County groups, counties, county subdivisions, and places with 100,000 or more inhabitants
1 Percent—Metro- politan Areas (1990)		MA's and other large areas with 100,000 or more inhabitants
User-Defined Areas Tabulations	A set of standard tabulations provided on print- outs, tapes, or other products with maps and narrative (if requested)	User-defined areas created by aggregating census blocks
Special Tabulations	User-defined tabulations for specified geographic areas provided on printouts, tapes, or other products	User-defined areas or standard areas



### APPENDIX G. Maps

### **Counties and Independent City**



		MAP LEGEND	MAP SECTIONS
MATERIAL STATES OF THE STATES	YORK ROME	State County 1 County Subdivision Incorporated Place	1
	Zena	Census Designoted Place  Lorge River, Loke, Woter Body, or Shoreline	37/5
*	An asteri coextensi nome is	sk following o ploce nome indicotes that the ploce is ve with a county subdivision. The county subdivision shown only when it differs from the place nome.	W 8 9 10 10
<del></del>	A fishhoo ports of	k joins contiguous ond/or discontiguous the some geogrophic entity.	

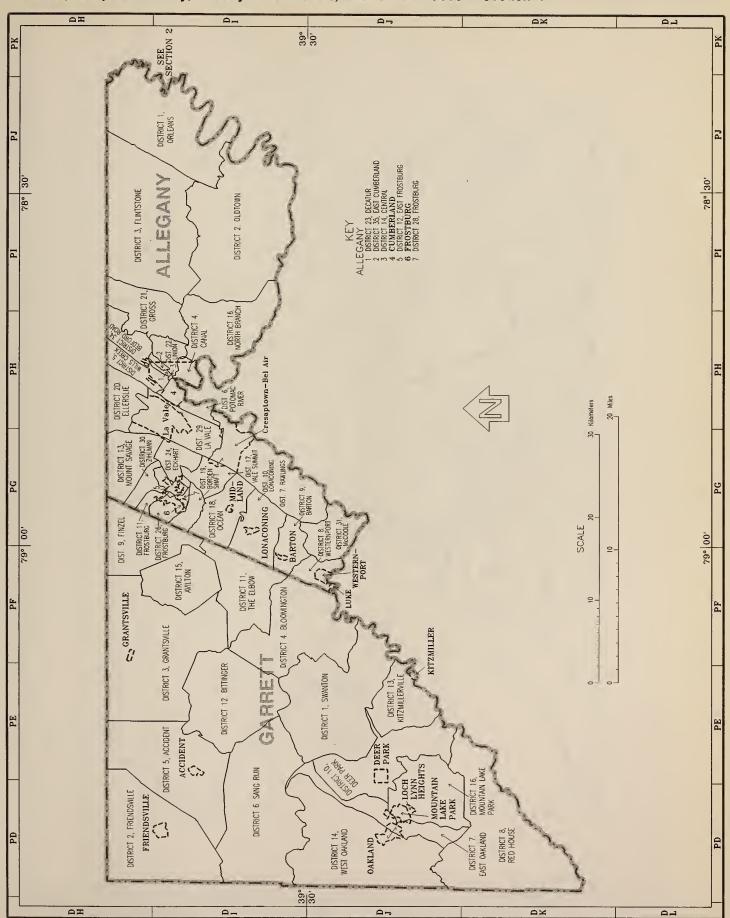
1County or on equivolent entity for statistical purposes.

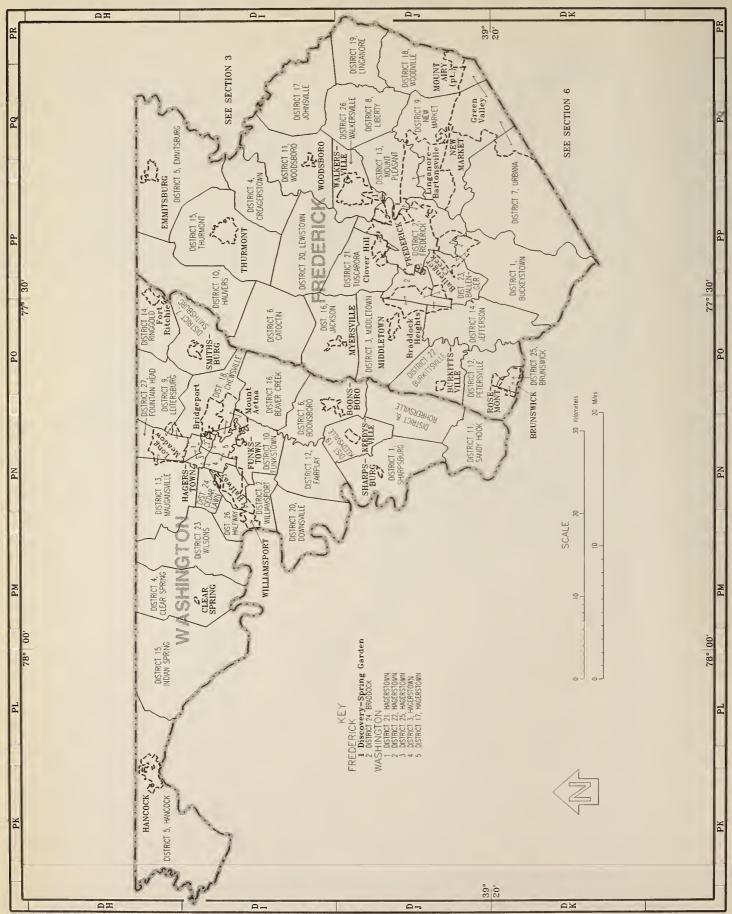
Note: All legal boundaries and names are as of January 1, 1990. Where State, county, ond/or county subdivision boundaries coincide, the mop shows the boundary symbol for only the highest—ranking of these geographic entities. Where a State, county, or county subdivision boundary coincides with a place boundary, the mop does not show the place boundary symbol.

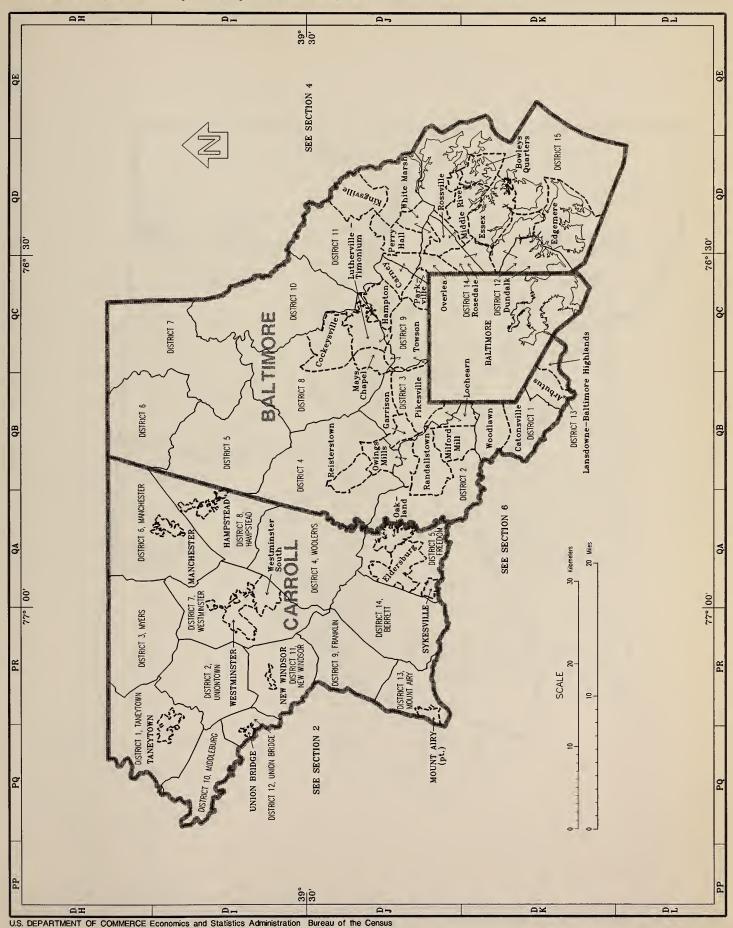
### COUNTY AND INDEPENDENT CITY LOCATION INDEX

This list presents the reference coordinates for each county on the county subdivision outline map. Map section numbers refer to the county subdivision outline maps only.

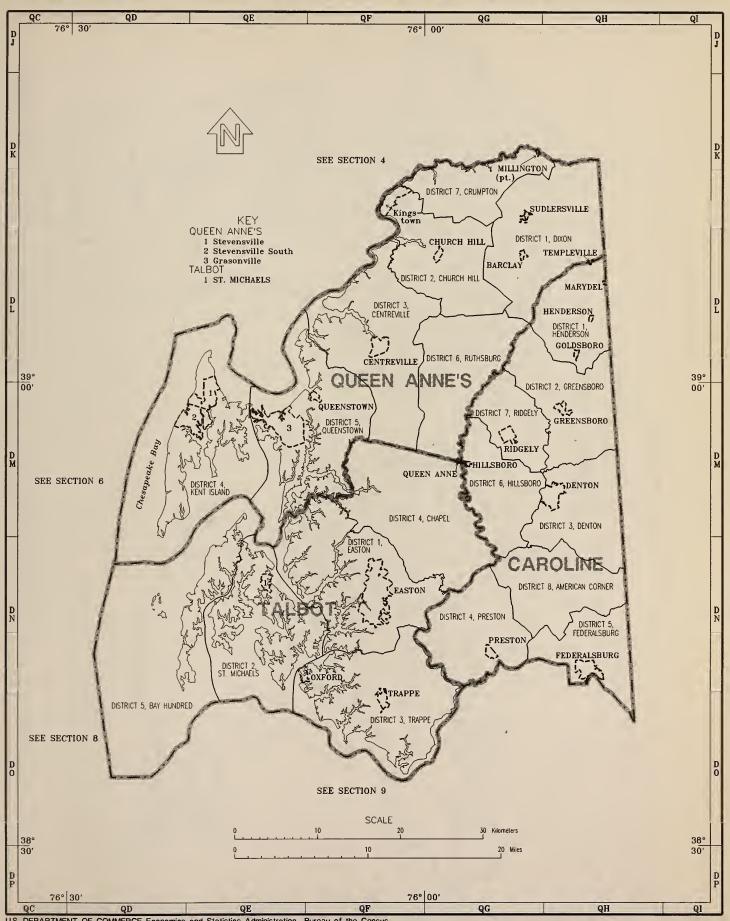
COUNTY/ INDEPENDENT CITY	MAP SEC	MAP REF
Allegany	SE 1638534792146467589520	REF PH-DM QC-DO QC-DO QC-DO QR-DI QF-DI QF-DI QA-DD QF-DJ QE-DD QG-DN QF-DD QG-DN QF-DD QG-DN
Worcester	10	QK-DQ
Baltimore	3	QC-DK

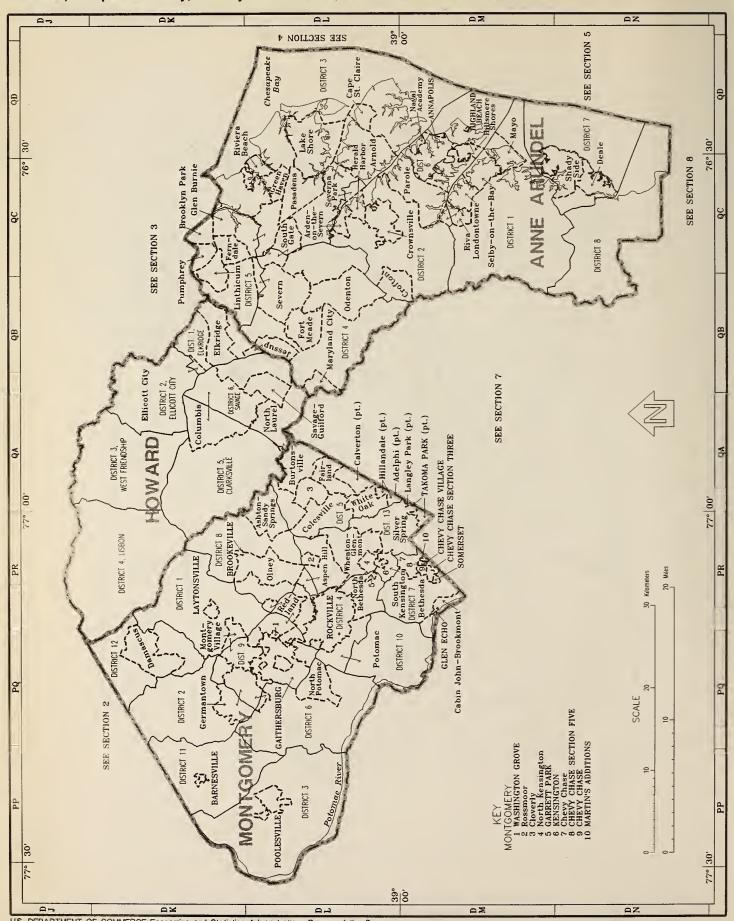


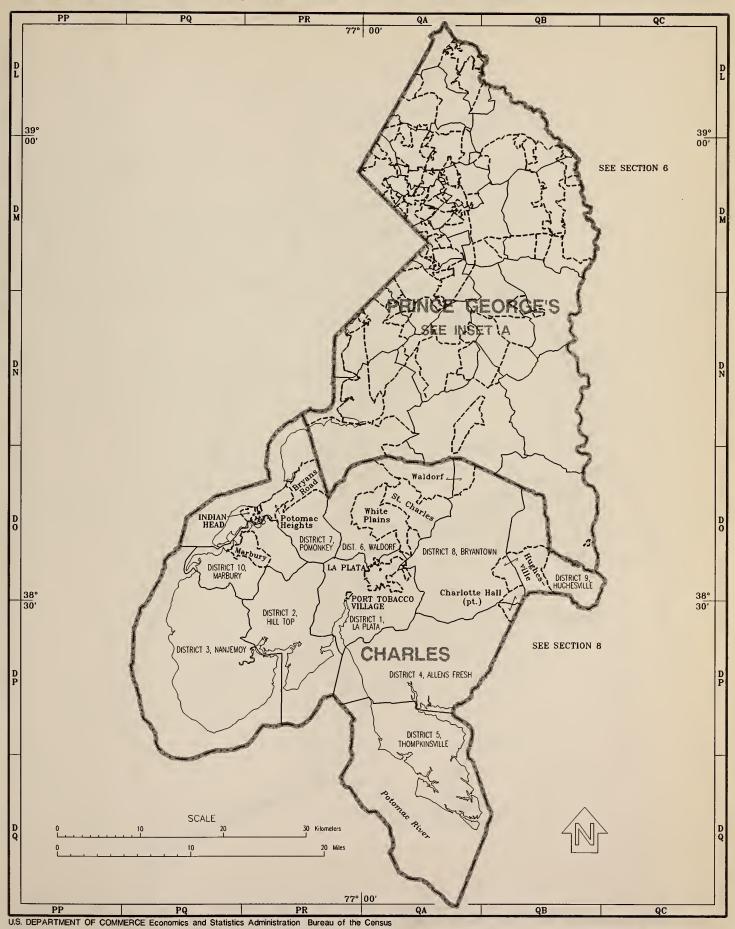


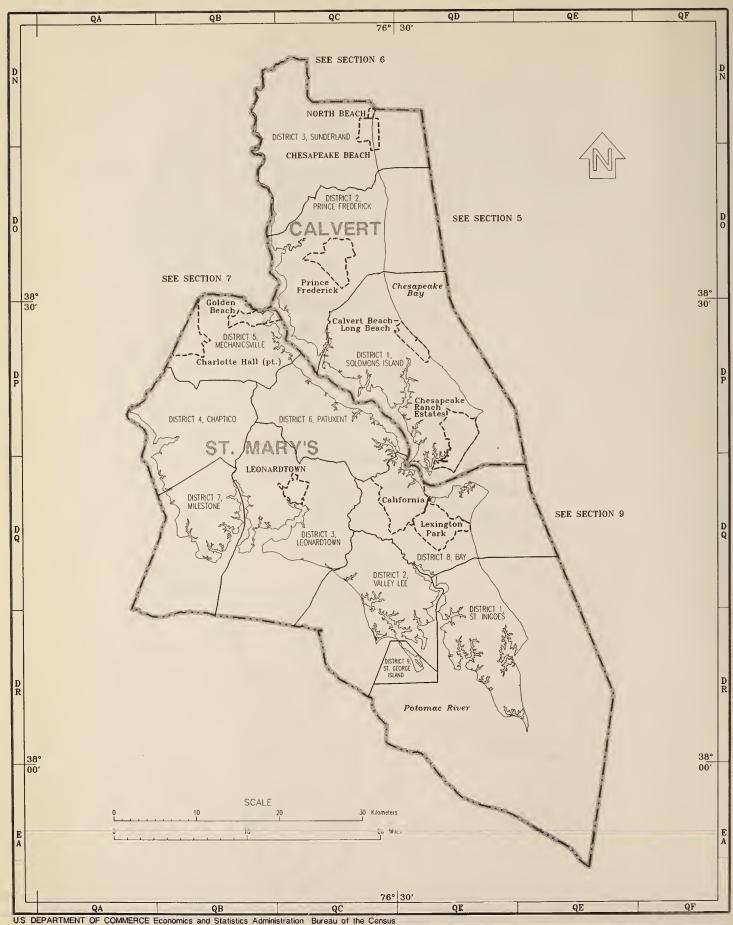




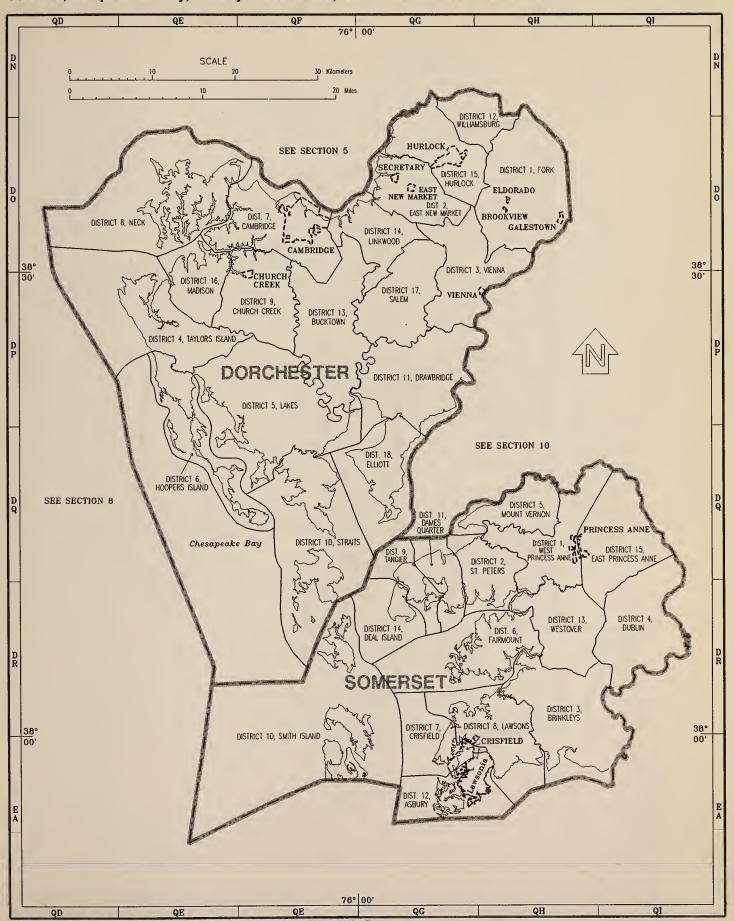




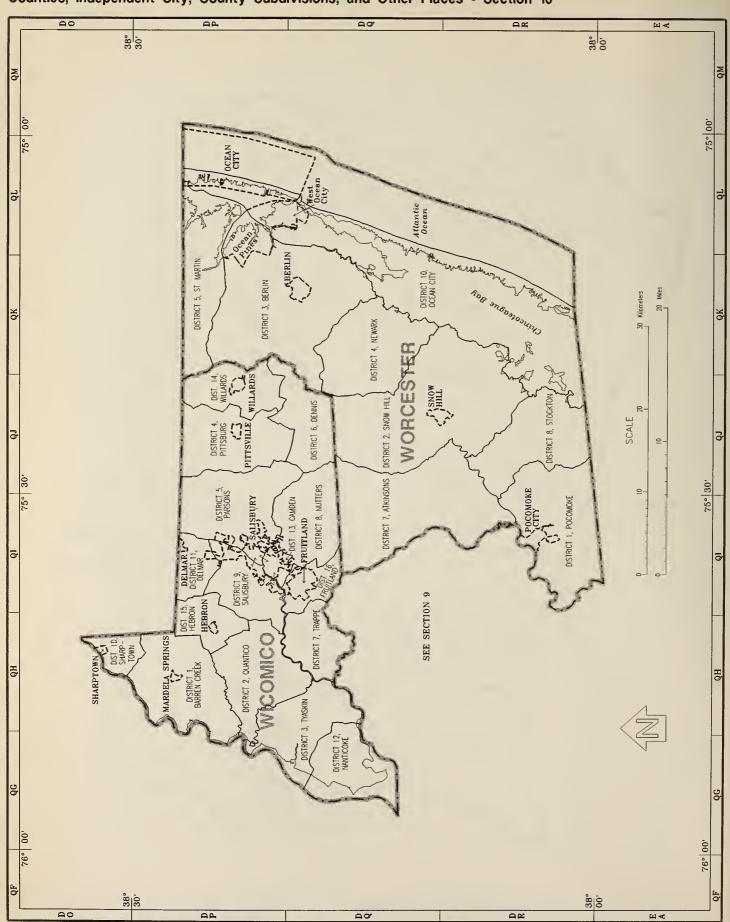


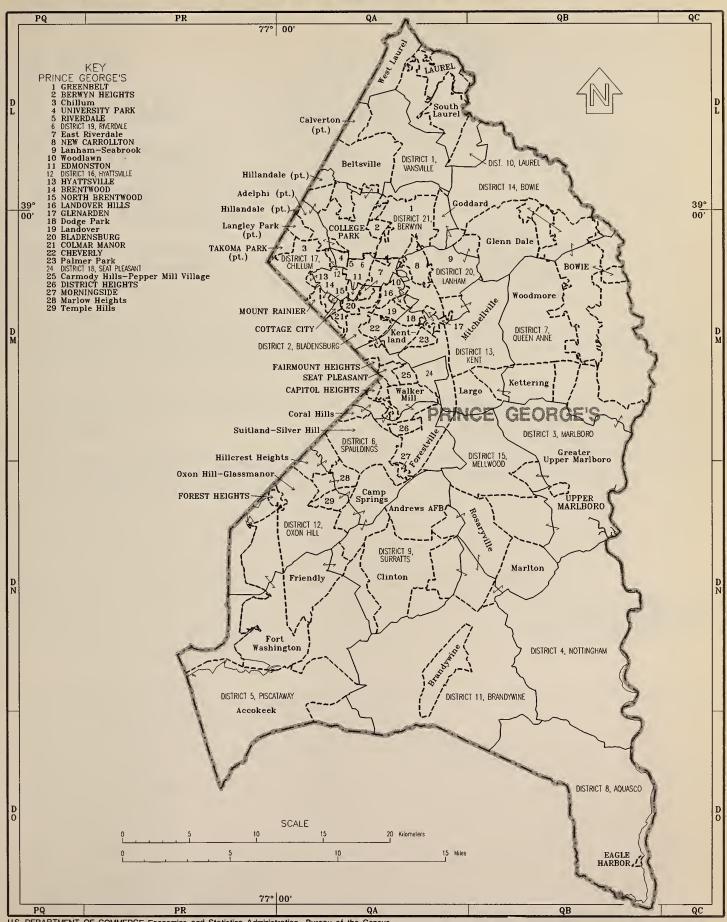


Counties, Independent City, County Subdivisions, and Other Places - Section 9



Counties, Independent City, County Subdivisions, and Other Places - Section 10







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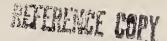


ensus Ref HA 201 1990 .A575x CPH-5-22



U.S. Department of Commerce Economics and Statistics Administration BUREAU OF THE CENSUS

Issued July 1992



### Maryland

1990 CPH-5-22

1990 Census of Population and Housing
Summary Social, Economic, and Housing Characteristics
Corrected Tables 5 and 6, Employment Status and Journey to Work
Characteristics: 1990, and Tables 7 and 8, Disability Status: 1990

The Census Bureau discovered that 1990 census data on weeks worked in 1989, usual hours worked per week in 1989, and mobility and self-care limitations are in error. These data are incorrect in the 1990 CPH-5, *Summary Social, Economic, and Housing Characteristics,* report series, tables 5 and 6, Employment Status and Journey to Work Characteristics: 1990, and tables 7 and 8, Disability Status: 1990. The corrected tables for the above-specified State are attached; they replace the tables in the printed report.

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### Table 5. Employment Status and Journey to Work Characteristics: 1990

(Oata based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbals, see text)

		4	under 6 years in families and	subtamilies, all parents in househald in labar force	261 026	2 4 4 8 4 4 8 4 8 8 8 8 8 8 8 8 8 8 8 8	23 876 1 208 1 208 1 26 90 2 500 2 500 100
	own children years			Percent in labor force	66.2		6632 6632 6632 6632 703 703 763 763 763 763 763 763 763 763 763 76
	Females with own children under 6 years			Total	301 599		27 397 1 404 1 404 1 61 1 131 1 131 1 133 3 039 1 140 1 101
		or mare weeks in 1989	Usualiy	worked 35 dr mare hours per week, 50 to 52 weeks	1 732 776	7. 20. 1. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	167 507 9 250 9 250 1 043 1 1 223 1 1 223 1 1 040 5 249
	Worked in 1989	Warked 40 or n 198		Total	2 252 470		213 135 11 881 3 607 1 300 916 1 627 25 659 1 300 6 669 6 689
	>			Total	2 806 408	25	261 246 14 143 4 265 1 546 1 122 1 122 1 1919 1 592 8 314
			to wark	Percent using public transpartation	8.1	- ないここのいここ - ないここのいここ - ないでは、ないで、こうなが、	8.4446 1 2222 8.4446 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
aver		ers	Means of transportation	Percent in carpools	15.2		13.6 13.4 15.5 15.9 12.9 12.5 12.5 12.5 13.3 13.3 13.3 13.3 13.5 13.5 13.5 13
Persons 16 years and a		Workers	Means of	Percent using car, truck, or van	85,0	60112488888888888888888888888888888888888	90.5 92.8 92.3 97.5 93.4 95.1 96.5
Person	farce			Total	2 482 462		234 578 12 745 13 745 1 402 1 018 1 708 2 346 1 500 7 413
	Labar	ar force		Percent un- emplayed	4.3	8.0.5.4.5.5.8.6.0.8.8.0.6.6.6.6.0.6.6.6.6.6.6.6.6.6	
		Civilian fabar		Total	2 592 878	23 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	231 621 13 181 3 956 1 434 1 032 1 804 28 936 7 497 7 497
		oar farce		Female	63,4		64.26.26.26.26.26.26.26.26.26.26.26.26.26.
		Percent in labar farce		Total	70.6	88884668888888888668888888888888888888	73.7 74.1 74.1 75.0 77.5 76.5 77.9 77.9
		-		Female	1 953 769		166 588 9 090 2 707 1 742 2 673 2 673 5 190 6 41
				Total	3 736 830		333 403 17 930 1 980 1 980 1 980 1 987 1 987 1 236
	State	County County Subdivision	Place		The State	Allegany Caunty  District 2. Oldform  District 2. Oldform  District 2. Oldform  District 3. Claricom  District 4. Carol  Cumberland city (pt.)  District 5. Rowlings  Crescytown 8d Air CDF (pt.)  District 8. Westernpart  Under form  District 9. Barton  Barton town  District 9. Lonconing  Consortion town  District 12. East frostburg  Frostburg city (pt.)  District 13. Mount (pt.)  District 14. Carol  District 13. Mount (pt.)  District 14. Carol  District 15. Control  District 17. Vols Summil  Cumberland city (pt.)  District 19. Lonconing of the control  District 11. Carol Barton  District 12. Carol Barton  District 13. Mount (pt.)  District 21. Gross  District 20. Gross  District 20. Gross  District 21. Gross  District 23. Deceiun  District 24. Erkhort  District 29. Love (pt.)  District 39. Frostburg  Cumberland city (pt.)  District 39. Frostburg  Cumberland city (pt.)  District 39. Love (pt.)  District 39. East frostburg  Cumberland city (pt.)  District 39. East (unberland  Cumberland city (pt.)  District 38. Frostburg  Cumberland city (pt.)  District 39. East (unberland  Cumberland city (pt.)  District 39. East (unberland  Cumberland city (pt.)  District 35. East (unberland  Cumberland city (pt.)  District 35. East (unberland  Cumberland city (pt.)  District 34. East (unberland  Cumberland city (pt.)  District 34. East (unberland  Cumberland city (pt.)	Anne Arundei County  District 1  Londontowne COP  Rivo COP (pt.)  Rivo COP (pt.)  Rivo COP (pt.)  Selby-an-the-Seven COP  Arden-on-the-Seven COP  Crofton COP  Crownsville COP

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

Total or sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Owe Children	under 6 years in families and		139 6 245 371 62	o		24 446 446 714 1 724 2 941 2 941		1 748	2270 270 365 365	33 996 3 719 1 759 1 960 3 991 832 1 471	1 414	- 2	
	own children 6 years			Percent in labor force	71.9 62.5 96.3 65.7 52.2	65.9 62.0 66.1 67.8 67.8	28,457 18	62.55 76.55 70.43 71.11 71.11 67.9	71.3 70.9 67.4 68.9 63.2	65.5 68.1 31.8	66.9 74.5 58.0 65.4	64.4 70.7 70.4 74.9 74.8 7.4 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6 7.6	73.4 81.0 81.0 61.4 7 7 1.1	64.9 61.8 66.2 66.2 65.0	57.8
	Females with ov			Total	153 219 428 92	10 902 1 434 572 1 560 1 295	675 675 1 544 1 426 1 462	32 459 860 1 715 3 313 664	922 932 353 305 68	1 954 1 829 1 15	623 271 326 489	41 291 4 109 1 860 2 249 4 289 765 1 546	1 690 84 2 056 341 487	2 994 432 1 340 251	325 486
		or more weeks in 1989	Usually	worked 35 or mare hours per week, 50 to 52 weeks	654 40 1 103 3 402 667		20 918 29 918 29 918 5 192	3 078 3 078 5 171 9 331 22 126 3 845		15 453 12 563 28 2 676	3 500 1 721 1 663 3 089	252 904 24 698 11 592 13 106 27 486 5 977 9 148 414	10 468 392 115 461 2 183 3 697		
	Warked in 1989	Worked 40 ar n		Total	880 55 1 538 4 621 830		5 154 5 619 12 363 11 460 37 486 6 134	1 534 3 880 6 559 11 524 3 676 27 663		20 278 16 258 3 730	28 2 263 2 030 3 799	333 903 32 737 15 836 16 901 35 824 7 731 11 733	13 927 482 21 518 2 862 4 965		
	*			Total	1 062 62 1 967 5 787 1 017		6 220 6 685 6 685 115 411 13 637 7 447	2 696 4 516 7 943 14 026 4 371 33 368 5 783		25 942 20 754 72 4 805	28 2 174 2 577 4 606	407 374 39 958 19 691 20 267 43 392 9 3 392 14 096 566	16 751 589 26 258 3 435 5 957		
			to work	Percent using public transportation	8.9 .9 2.1 1.5	100044	10004EF	22.1.15 2.1.15 3.4.4.15 3.4.4.15	2.1 2.2 3.7	5.9	1411	2.8.8.4.7.01 9.8.9.9.9.9.2.4.9.	1.6.2.0.0 1.0.0.0	20.2 1 44.7.0 1 44.7.0	10.4
ver		Sua	Means of transpartation t	Percent in carpaols	12.6 21.4 12.3 12.5 18.0	11.6 16.0 11.6 11.6	4.6.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.	2.8 2.8 2.8 2.8 2.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3	15.6 12.9 13.1 17.9	11.5	17.5 16.8 19.2 20.3	13.2 13.2 13.2 14.1 14.1 14.1	201.9 10.3 10.3 12.8	24.5 11.6 11.9 12.7	11.9
Persons 16 years and over		Warkers	Meons of	Percent using cor, truck, or van	96.0 85.7 95.8 93.7	94.7 94.7 93.7 95.0	93.9 93.9 93.2 95.0 95.7 75.9	98 - 25 - 25 - 25 - 25 - 25 - 25 - 25 - 2	94.3 93.8 92.2 91.9 93.1	66.6 100.0 8.5 8.5	93.5 92.4 94.6 93.5	90.5 90.6 89.8 91.4 86.1 87.8 68.5	85.5 86.6 1000 1000	79.6 79.6 89.7 80.6 90.6	92.4
Persons	force			Total	953 56 1 718 4 834 911		5 632 6 205 13 972 12 754 40 128 6 990	4 077 4 077 7 214 12 818 4 025 30 002 5 113		23 187 18 154 4 730	2 328 2 198 4 212	360 170 35 235 17 085 18 150 38 748 8 341 12 502 536	15 046 23 360 3 135 5 305 1 135 1 135 1 135		
	Labar	ar force		Percent un- employed	2.2 1.8 3.6 4.4	3.9.9 3.3.9.9 3.3.9.9	12022284 1204486	. み. හ. හ. හ. හ. 4. 0 1 0 か ど か レ か あ 6		. v. v	32.2 2.5 1.8 1.4 1.4	7.8.8.8.8.2.2 1.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6	1 C C C C C C C C C C C C C C C C C C C		1.4
		Civilian tabar		Totol	984 55 1 783 4 914 955		5 807 6 434 14 334 12 850 35 699 2 088	539 4 095 7 271 13 030 4 063 31 516 5 458		19 828 19 236 32 282	28 4 782 2 382 2 265 4 322	380 440 36 967 17 913 19 054 41 222 8 941 13 483 552	15 783 564 24 441 3 250 5 609		
		bar farce		Female	73.6 71.9 66.2 48.5 65.2	68.6 70.2 63.4 71.9	65.5 63.0 75.1 70.2	15.7 75.2 67.3 75.0 72.1 59.5	64.2 62.7 57.7 57.0 56.9	66.1 65.7 7.3	64.9 64.9 60.0 60.0 60.0	60.4 60.3 53.2 68.6 70.1 71.7 89.9	69.3 78.3 60.3 63.2 63.2 64.2	69.7 69.7 67.6 70.1 62.3	60.9
		Percent in labar farce		Tatal	80.6 71.3 73.4 57.1	76.0 77.0 78.0 74.0 80.9	72.7 72.7 72.7 73.7 86.2 86.2	10.6 82.3 76.8 80.7 79.4 68.2 68.2	72.1 71.1 65.1 67.0	76.2 72.8 21.9 95.5	80.0 74.1 72.5 71.2	68.6 67.5 61.2 74.7 75.5 76.2 92.0	75.5 68.9 68.9 69.2 69.2 13.8	65.4 75.7 76.7 76.7 76.7	73.2
		-		Female	572 32 1 241 4 396 594	63 722 7 855 3 007 8 809 5 453	3 893 4 557 10 085 8 396 3 477	2 144 2 551 5 016 8 669 2 719 24 213		15 612 14 620 96 716	3 266 1 602 1 573 3 072	295 323 29 504 16 021 13 483 29 390 6 493 9 781	11 236 19 232 2 107 4 381	16 772 33 739 8 020 1 795	1 679
				Total	1 229 80 2 452 8 673 1 262	125 465 15 385 5 919 17 184 10 609	7 224 7 740 8 927 19 860 16 162 57 638 8 349	5 113 5 326 9 819 16 798 5 296 6 632 8 888	12 939 12 346 6 150 4 458 728	32 244 26 808 4 964	35 6 498 3 169 3 140 6 097	556 056 54 926 29 341 25 585 54 798 11 719 600	21 008 35 540 3 540 3 966 8 156	31 81 6 985 15 039 3 506	
	Charles	County County Subdivision	Place		Anne Arundel County — Con. Oistrict 2 — Con. Highland Beach from Highland Beach from Parole COP (pt.)	Steering out Cut (pt.) Steering out Cut (pt.) Arnold COP Cope St. Claire COP Glen Burnie COP (pt.) Cope St. Claire COP Cope St. Claire COP Cope St. Claire COP Cope St. Claire COP Cope St. Cope COP Cope St. Cope COP Cope St. Cope COP Cope St. Cope Cope Cope Cope St. Cope Cope Cope Cope St. Cope Cope Cope Cope Cope St. Cope Cope Cope Cope Cope Cope Cope Cope St. Cope Cope Cope Cope Cope Cope Cope Cope	Possible COP Possible COP Rivier Beach COP Severn Pork COP (pr.) South Gate COP (pr.) For Madde COP	Jessup CDP (pt.) Jessup CDP (pt.) Anaryland City CDP Seven CDP (pt.) Seven CDP (pt.) Sauth Gate CDP (pt.) Sirrint S	Femindle CDP (pt.) Color British CDP (pt.) Color British CDP - Pumphrey CDP - Seven CDP (pt.) Color CDP (pt.) CDP (p	Olstrict On the Control of the Contr	Oistrict 7	Boltimore County  Ositrict 1  Coronsville CDP (pt.)  Woodlown CDP (pt.)  State 2  Lochearn CDP (pt.)  Midrad Mill COP  Ownigs Mills CDP (pt.)	Resvalle (OP (pt.) Rondollstown (OP (pt.) Woodlown (OP (pt.) Strict 3 Garrison (OP (pt.) Lochenn (OP (pt.) Lochenn (OP (pt.) Strict 3 Cohenn (OP (pt.)	Randalsrown COP (pr.) Towson COP (pr.) Strift & Owings Mills COP (pr.) Reisetsrown COP	Hampstead town (pt.) District 6 District 7

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

(Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

		Own children	under 6 yeors in fomilies and	subtomilies, oil porents in household in lobor force	2 326	464 484 438 3 598 545 142 95	336 1 480 3 286 3 292 990 108	1 375 1 465 2 389 2 389 1 650 920	2 058 2 058 2 064 2 164 2 34 3 34 5 804 2 82 2 82 2 82 2 82 2 82 2 82 2 82 2 8	3 005 1 005 104 359 805 1 135 1 145 1 145 813	1 670 187 2 6 2 7 108 108 3 108 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	own children yeors			Percent in lobor force	62.7 59.0	5,50 5,50 6,73 6,33 6,33 6,33 6,33 6,33 6,33 6,33	64.6 60.0 60.0 62.6 72.3 46.5	59.2 69.7 62.0 62.0 62.0 60.6 67.8	8,324,488,888,888,888 	66.56 6.46 6.46 6.46 6.46 6.46 6.46 6.46	0000 0000 0000 0000 0000 0000 0000 0000 0000
	Femoles with own children under 6 yeors			Totol	2 936 967	603 607 607 110 4 750 669 187 105	2 014 524 4 053 1 063 185	1 756 492 3 256 3 256 2 142 1 084	2 3348 2 3348 2 3348 2 3348 2 3348 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3 415 1 061 126 126 356 775 1 117 1 559 161	1 689 1 180 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		or more weeks in 1989	Usually	worked 35 or more hours per week, 50 to 52 weeks	22 525 8 610	5 037 4 058 900 31 660 5 292 1 541 736	10 074 55 13 962 3 315 22 613 4 919		5 277 15 527 16 568 1 4 568 1 3 8 10 2 20 3 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	19 270 5 733 1 827 4 530 9 573 9 907 9 994	8 74 781 58 8 78 7 7 7 1 1 248 1 309 1 309 1 1309 1 140 1 14
	Worked in 1989	Worked 40 or		Totol	29 277 10 943	6 653 5 224 1 219 43 711 7 035 2 220 981			20 578 20 578 20 578 20 575 20	24 142 7 253 7 353 2 341 5 634 690 11 255 1 249	11 605 1155 1155 1173 1 703 1 665 1 1997 1 1987 1 1
				Totol	34 428 12 560	7 959 6 240 1 462 56 074 8 227 1 214			24 45.2 24 33.2 24 23.4 24 23.4 25 25.6 37 25.	29 603 9 077 9 895 2 941 7 084 1 3 911 1 474 1 474 653	14 958 1 524 1 654 1 654
			to work	Percent using public tronsportotion	1.7	22 4-84 14800000	2.2 2.2 1.8 1.8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	482 48 88 8 4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	गं वं गंजगं । जय ०	4.5'   6'   1   1   4     1   1   1   1   1   1
over		Workers	Meons of tronsportotion	Percent in corpools	9.6 8.6	9.9 9.8 7.0 1.0 1.0 1.0 1.0 1.0 1.0	13.6 1.2 1.2 1.6 1.6 1.6	13.1 12.2 17.2 17.2 17.2 15.5 13.0	8 1 2 2 2 3 8 3 8 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	20.5 19.7 17.7 17.7 13.5 13.5 13.5 13.5	24.3 24.3 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26.0
Persons 16 years and		Wor	Meons o	Percent using cor, truck. or von	93.4 93.7	92.1 95.1 90.6 87.7 94.7 92.2 93.1	100.0 100.0 83.7 83.7 94.0 95.8 93.4	93.5 93.6 93.6 93.6 93.6 93.6 93.6	800 00 00 00 00 00 00 00 00 00 00 00 00	92.7.1 96.2.7 94.7.7 94.6.0 96.0	91.2 88.0 88.0 88.0 100.0 100.0 88.0 80.7 80.7 91.9 91.9 91.9
Perso	Lobor force			Totol	31 343 11 675	7 177 5 565 1 325 47 925 7 541 2 427 1 046	14 084 66 22 761 4 781 31 494 6 607 1 786		7 422 21 919 2 178 2 178 2 175 5 193 5 193 5 193 1 194 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	26 613 8 056 822 2 630 6 248 744 12 304 1 343 598	13 035 707 207 207 1 970 1 970 1 195 1 195
	Lobor	abor force		Percent un- employed	2.0	446.6.21	4 2-26.9 18:18:48:48		48.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.	88.00.00.00.00.00.00.00.00.00.00.00.00.0	40 44 64 64 64 64 64 64 64 64 64 64 64 64
		Civilian labor		Totol	32 338 12 103	7 372 5 727 1 361 50 178 7 852 2 456 1 090	23 32 1 1	13 28 11 11 11 11	2 967 967 968 968 968 968 968 968 968 968 968 968	27 776 8 336 8 338 2 700 6 756 6 756 1 405 1 405	13 780 1 381 1 381 1 381 1 286 2 200 2 200 2 200 1 189 1 189 1 189
		Percent in labor force		Femole	60.3 70.4				1.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	64.3 56.1 57.4 66.1 60.0 60.0	88.82.4.4.82.4.88.88.88.8.8.8.8.8.8.8.8.
		Percent in		Totol					88888888888888888888888888888888888888		342884888888888888888888888888888888888
				Female	24 758 8 118	6 785 4 315 1 103 44 687 5 870 2 204 842	12 271 44 23 456 3 720 23 000 4 592 1 443		6 695 1 366 1 1 366 1 1 366 1 1 366 1 1 36 1 1 3	19 577 6 3177 6 286 2 066 2 066 4 734 4 734 8 526 957 425	10 861 772 772 772 776 776 776 776 776 776 776
				Totol	46 599 15 664	12 376 8 100 2 067 79 992 11 300 1 137 1 638	22 129 66 40 722 7 268 7 268 7 8 811 2 844	17 410 6 016 45 233 45 233 27 721 16 076	11 645 3 308 3 308 3 308 3 308 3 326 4 4 58 8 6 55 7 4 60 1 8 6 55 1 8 6 55	38 222 12 392 1 230 4 104 9 179 1 360 1 833 1 870	20 694 2 141 3 140 3 140 2 631 2 631 1 783 1 783
	o to	County Subdivision	Place		Boltimore County—Con. Oistrict 8————————————————————————————————————	mompton (V; (pt.)	Movs Chapel COP (pt.) Portvaille COP (pt.) Pikesville COP (pt.) Towson COP (pt.) Gistrict 10 Gistrict 11 Conney COP (pt.) Kingsville COP	Overlea COP (pt.) Perry Hall COP Oistrict 12 Oistrict 13 Ostrict 13 Abutus COP Abutus COP Abutus COP	Constraint Cop (pt.)  Constraint 14.  Overlea COP (pt.)  Porville COP (pt.)  Rossedie COP (pt.)  White Marsh COP (pt.)  Norville COP (pt.)  Rossivel COP (pt.)  Rossivel COP (pt.)  Minter Marsh COP (pt.)  Sourier 15.  Bowleys Quarters COP  Edgemee COP  Essex COP  Essex COP  Rossedie COP (pt.)  Rossille COP (pt.)	Colvert County District 1, Solomons Island Colvert Beach-Long Beach COP Clesspeake Ronch Estates COP Oistrict 2, Prince Frederick Prince Frederick COP District 3, Sunderland Chesspeake Beach town North Beach town	Coroline County  Osizirta 1, Hederson  Goldstor town  Henderson rown  Marydel rown  Templeville rown (pt.)  District 2, Geresboro rown  Greensboro rown  Osizird 3, Denton  Osizird 3, Denton  Preston rown  Preston

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

(Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

		Own children	under 6 yeors in fornilies and	subformilies, oil porents in household in lobor force	113 45 134	6 710 365 220 237	307 683 994 692	103 571 571	1 461 758 221	625 236 265	25 <sup>2</sup> 45 5	29 323 178 554	3 791 142 30 228	25 272 272 252	951 46 124	377 73 459 137	13 169 169	7 117 638 371 2	59 268 173	194 4 087	2 555 984 141 737	23,7 8,8
	wn children yeors			Percent in labor force	51.7 56.4 80.2	63.4 50.0 50.0 50.0	78.3 54.7 65.1 67.2	70.1 60.5 58.3	68.8 68.8 79.1	53.9	75.1 67.5 56.5	43.4 61.4 72.6 56.3	61.3 72.2 68.8 65.6	62.0 68.4 68.4	65.1	58.0 58.0 67.0	58.5 53.4 54.2	72.0 65.5 67.4 100.0	73.1 72.3 48.5	70.6	73.1 81.2 65.2 71.3	72.9
	Femoles with own children under 6 yeors			Totol	176 78 131	8 275 459 308 214	313 897 1 291 862	721 771 744 75	1 783 890 225	714 250 372	8 <u>€</u> 4%	53 461 714	4 456 133 32 305	1 071	1 087 21 131	464 72 569 176	62 178 236	7 197 698 393 2	78 242 229	3 927	2 521 887 178 738	303 85
		nore weeks in 39	Usuolly	worked 35 or more hours per week, 50 to 52 weeks	835 355 644	46 146 2 455 1 409 1 236	1 937 5 367 6 524 3 834		9 433 4 567 1 384		1 150 242 631	345 1 856 755 4 394	23 947	250 8 343 3 005		2 778 808	192 929 1 123	39 336 4 227 2 055 19	070	1 135 19 589	11 795 4 230 1 365 4 469	1 399
	Worked in 1989	Worked 40 or more weeks 1989		Totol	1 114 460 772		2 442 7 080 8 489 5 033		12 498 12 498 5 991 1 992	5 231 1 438 3 158	1 493 311 767	430 2 616 1 072 5 551	31 328 1 513 204 2 112	326 8 118 3 851		3 440 518 3 653 1 045	265 1 200 1 562	48 755 5 244 2 556 21	838 1 302 1 409	1 426 23 897	14 293 5 174 1 755 5 613	
				Totol	1 433 576 1 078		2 906 8 354 10 232 5 937				1 801 384 895	3 202 1 287 6 656	39 503 1 912 258 2 58			4 136 660 1 307	334 1 460 1 933	59 476 6 513 3 299 25	1 028 1 729 1 757	1 766 28 695	17 125 6 039 2 219 6 881	
			to work	Percent using public tronsportorion	4.0.1.	<u> </u>	2825	ه∹ښه	<u> </u>	ळ ५० ५	<u>6</u> 114	21.45	644 <u>6</u> -	غرمن خرم	نما بن	। । धंर्यं	1 1 4	0.80.1	1 4:4:0.	1 6.0	ا هنهنه تـــز	2, <del>2</del> , 8;
over		Workers	Meons of tronsportotion to work	Percent in corpools	14.5 17.0 9.3	14.0 19.8 21.6 13.6	12.8 13.0	7.8	15.2	7.11.47	12.3 13.2 13.2	19.0 18.7 19.1 16.3	7.1.080		22.2 11.5 11.5	13.4 13.8 13.6	27.7 13.5 11.6	21.2 20.7 20.5 -	22.0 26.0 17.6	16.5	22.9 19.1 20.1 22.1 4.2 5.2 7.4	26.3 18.4 23.2
Persons 16 yeors ond over		Wor	Meons	Percent using cor, truck, or von	87.5 91.4 89.7	93.2 92.0 94.3	92.0 93.9 94.5 94.6	96.5 92.7 92.4	91.6 93.3 93.3	944.9 9.46.9	984.0 90.7	86.2 95.1 96.0 95.4	93.5 89.5 87.5	885.0 93.6 90.8 80.8	93.7 93.7 93.7	91.7 94.6 94.6	90.8 95.8 91.8	94.1 96.2 95.7 84.0	96.2 91.6 90.4	700.0 90.1 95.0	95.8 92.6 94.7 94.7	91.0
Perso	Lobor force			Totol	1 278 522 895	65 061 3 302 1 834 1 990	2 638 7 596 9 034 5 440				1 613 356 810		34 700 1 699 2 228 2 405			3 995 1 136	271 1 300 1 683	54 026 5 848 2 855 25	902 1 517 1 555	39 1 553 26 684	15 982 5 698 1 945 6 117	
	Lobor	Civilian lobor force		Percent un- employed	3.8 1.3.8 1.1	2.7 1.8 1.7	2.55 2.75 2.8	22.0 3.4 7.4	3.0	3.1 2.1 7.1	4 4 E 1 E S O	3.0 3.5 2.2 3.5	4.40 4.40 4.14	14.4.6 2.88.7.2	3 4 4 0 0 1 0 1 0 1	2.0.0.4 2.0.0.6	7.2 5.7 3.9	2.4	0.4.4 0.6.1	6.3	2.88.4.1 1.6.6.0.1	2.6 1.3 1.3
		Civilian lo		Totol	1 338 554 928		2764		-420	3-5	-	e∞	36	0.40		v 4-		54 289 5 963 2 895 25		1 694 26 350	15 468 5 767 2 019 5 918	
		Percent in lobor force		Femole	57.2 59.3 59.2																75.9 81.1.66.1.1.66.1.1.1.1.1.1.1.1.1.1.1.1.1	
		Percent in		Totol	65.2 68.5 65.0																82.8 85.6 73.2 71.7	
				Femole	1 076 447 709							2 4	27 431 1 475 218 1 835	. rec	4.40	7 8 -		37 938 4 417 2 330 15		1 368 1 368 17 433	10 450 3 622 1 363 4 616	
				Totol	2 051 1 809 1 441		3 706 10 660 13 737 7 113	1 712 1 738 1 738 8 131	20 966 20 966 10 437 3 474	7 833	2 299	704 4 089 1 567 8 188	54 369 2 926 400 3 607		11 714 459		2 117 2 623	74 411 8 503 4 431 29	1 436 2 330 2 476	78 2 704 33 846	20 034 6 989 2 791 9 043	2 733 2 558 1 286
	Gate	County County Subdivision	Place		Coroline County—Con.  Oisrirt 7, Ridgely Ridgely Town  Oistrict 8, American Corner	Corroll County  District 1, Toneytown  Toneytown city  District 2 Uninatuwn	District 3, Myers District 4, Woolerys District 5, Fredom Eldersburg COP	Ookland ČOP	Monchester rown District 7, Westminster Westminister driv Westminister South COP	District 8, Hampstead	District 10, Midaledurg District 11, New Windsor New Windsor town District 12, Union 8 ridge	Union Bridge town District 13, Mount Airy Mount Iny town (pt.) District 14, Berrett	Cecil County District 1, Cecilton Cecilion town District 2, Checomorke City	Chesopedke City Town District 3, Elkton Elkton town	District 5, North East Charlestown 10wn North East 10wn	District 6, kising Sun	Port Oeposit town	Chorles County District 1, to Plato Lo Ploto town (pt.) Port Tobocco Village town	District 3, Allens Fresh	Chorlotte Holl COP (pt.)  District 5, Thompkinsville  District 6, Woldorf	Lo Polos Oronn (pr.) St. Charles COP Woldorf COP (pt.) White Plains COP (pt.) District 7, Pomonkey	Bryons koad CUP

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text.]

Persons 16 yeors and over	Worked in 1989	Workers Worked 40 or more weeks	Means of transportation to work	Percent using Percent using more hours cor, truck, or Percent in public froms- Total von corpoals portation Total Total 10 52 weeks	20.1 33.2 23.8	20.5 8 22.7 1.2 8 22.7 2.1 1 837 1 29.6 1.5 22.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	14   186   91.3   17.5   15   16   676   13   17.5   15   16   17.5   15   18   17.5   18   17.5   18   17.5   18   17.5   18   18   18   18   18   18   18   1	2 388         90.0         17.1         2.0         90.145         74.165           2 388         9.4.9         14.0         2.2         2.66.6         2.96           25 533         98.2         19.1         2.6         2.66.3         2.96           25 533         98.2         19.1         2.6         2.85.35         2.96           2 094         98.2         19.1         2.6         2.85.35         2.34.19           2 094         93.0         11.7         2.6         2.4.26         1.9         85.5           2 085         90.2         11.7         2.6         2.4.26         1.9         85.5           3 09.2         15.1         1.7         2.6         2.4.26         1.9         85.5           4 00.2         15.3         1.6         1.7         1.03         96.5         96.5           5 00.2         15.4         -         3.9         3.4         96.5         96.5           1 00.3         90.2         11.6         2.7         1.0         96.5         1.0           1 00.3         90.2         11.6         2.7         3.2         3.2         1.0           1 00.3         90.2
	Lobor force	Percent in labor force Civilion labor force		Percent un- Totol Female Totol employed	9	75.4 70.5 78.4 64.0 69.5	63.8 57.8 15.277 5.9 6.16 6.2 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.	64.3 78.4 64.5 78.4 64.5 70.4 70.4 70.4 70.4 70.4 70.4 70.4 70.4 70.4 70.4 70.5
		County County Subdivision		Total Femole	—Con	Lo Plots town (pr.) 4 092 2 065 District 9, Hughesville CDP (pr.) 2 262 1 131 Hughesville CDP (pr.) 2 262 1 334 Hughesville CDP (pr.) 2 265 334 Morbury CDP 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Dorchester County         23 971         12 888           District J. Fork         1 391         699           Bosokview town         34         12           Gelstroad rown         34         12           District J. East New Market         1 603         849           Ects New Morket frown         1 603         849           District J. Wenno I vom         1 603         849           District J. Vereno I vom         218         121           District J. Lokes         228         128           District J. Lokes         226         209           District J. Combridge City         9 04         51           District B. Merk         9 04         51           District I. Straits         9 04         51           District I. Oxobridge         523         275           Church Creek town         9 8         51           District I. Wildiamsburg         52         248           District I. Wildiamsburg         54         21           District I. Hurkock town         2 009         94           District I. S. Hurkock         2 453         184           District I. S. Hurkock         2 453         184           District I. S. Selector <td>  Prederick County   114 419   58 579   576     District 1. Brickeycown   3 277   1576     Bollenger Creek CDP (pt.)   2 935   1538     Bolder Creek CDP (pt.)   2 935   1538     Bolder Commission   2 935     Bolder Commission  </td>	Prederick County   114 419   58 579   576     District 1. Brickeycown   3 277   1576     Bollenger Creek CDP (pt.)   2 935   1538     Bolder Creek CDP (pt.)   2 935   1538     Bolder Commission   2 935     Bolder Commission

# Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Oato bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

		Own children	under 6 yeors in fornilies and	subformities, oil parents in household in labor force	- 282 823 82 82 82 82 82 82 82 82 82 82 82 82 82	9 816 3 764 897 1 699 1 561 815
	own children s yeors			Percent in lobor force	\$2666548868848866 88888868 87 884 88488888884488 64488 644888 644888 64488 64488 644888 644888 64488 644888 64488 64	6.09 6.31.9 7.06.0 7.06.0 7.06.0
	Femoles with own ch under 6 yeors			Totol	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	12 358 4 595 1 220 2 032 604 1 887 947
		or more weeks in 1989	Vlsuolly	worked 35 or more hours per week, 50 to 52 weeks	2 23.33.33.848	67 091 23 429 5 677 8 716 4 4 492 9 126 4 366
	Worked in 1989	Worked 40 or n 198		Totol	1 498 1 498 1 1982 1 1982 1 1982 1 1982 1 1982 1 1982 1 1982 1 1982 1 1983 1 1983	87 555 29 684 6 992 11 258 5 775 11 830 5 692
	8			Totol	2 0623 2 0623 3 032 2 0623 3 032 3 032 3 032 3 032 3 032 3 032 3 032 4 040 1 1 386 1 1 386 1 2 2 333 1 3 2 5 1 3 3 5 1	107 759 35 745 8 068 14 114 6 925 15 327 7 179
			to work	Percent using public tronsportotion	40, 40, 40, 40, 40, 40, 40, 40, 40, 40,	-24460
over		ers	Meons of tronsportation t	Percent in corpools	88626564474747474 - 446456747474 - 426475 - 44647474 - 44647474 - 446474 - 446474 -	13.9 14.1 16.2 13.7 15.9 21.0
Persons 16 years and over		Workers	Meons of	Percent using cor, truck, or von		91.7 92.7 95.1 89.7 93.9 93.6 93.7
Person	force			Totol	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	97 204 32 601 7 515 12 779 6 285 13 990 6 332
	Lobor force	or force		Percent un- employed	80 80808 80 80 80 80 80 80 80 80 80 80 8	23.3.4 2.3.4 2.9.6 2.9
		Civilian lobor		Totol	1 888 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	96 765 32 526 7 661 12 234 6 551 11 695 6 577
		abor force		Femole	\$\$\$\$4\$65\$26285\$\$\$\$ \$\$8\$\$\$\$8\$\$\$\$454\$\$\$455\$\$45\$\$4\$\$4\$\$45\$\$45\$	66,69 67.7 60.8 60.8 60.8
		Percent in labor force		Totol	628901651686162688886861688888888888888888888	73.7 78.8 83.8 79.2 75.7 75.7 69.4
			<b></b>	Femole	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	69 820 21 929 4 752 8 540 4 424 9 594 5 167
				Totol	2 743 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	138 391 43 592 9 309 17 154 8 748 20 273 9 864
The state of the s	Charto	County County Subdivision	Place		Frederick County—Con.  Osizier 13. Mount Plesson—Con.  Frederick City (p.1)  District 14. Frederics (p. (p.1)  Britical 15. Informant  District 15. Informant  Myesvalle fown.  District 18. Lingmone  Myesvalle fown.  District 19. Lingmone  District 20. Lewistown  District 21. Lewistown  District 21. Lewistown  District 22. Bushinson  District 23. Bushinson  District 23. Bushinson  District 24. Bushinson  District 25. Bushinson  District 27. Bushinson  District 28. Bushinson  District 29. Bushinson  District 29. Wolkerswille  Broddock Heights COP (p.1)  District 24. Broddock  Brutswille frown  District 26. Wolkerswille  Brutswille frown  District 26. Wolkerswille  District 26. Wolkerswille  District 26. Wolkerswille  District 26. Song Run  District 3. Sondrown (p.1)  District 3. Sondrown (p.1)  District 4. Boodrown  District 4. Boodrown  District 5. Song Run  District 6. Song Run  District 6. Song Run  District 9. Frize  District 19. West Doklond  Doshrict 19. West Doklond  District 19. Bushing 19. District 19. Authorn  District 19. A	Horford County District 1, Admigdon Bel Mr South COP (pr.) Edgewood COP Inproposition COP Joppostowne COP District 2, Holls Cross Roads Aberdeen Iown

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

[Oata based an sample and subject ta sampling variability, see text. For definitions of terms and meanings of symbals, see text]

Treat a long force   Color and force   Color a							Labar farce		Persons 16 years and over	rer		>	Warked in 1989		Females with own children under 6 years	wn children years	
The field   Table   From of temporal to work   Table	State County			Percent in labar	farce	abar	force		Warker	Ş			64	more weeks in 89			Own children
The control of the	County Subdivision Place								Means of t.	ranspartotian t	o work			Usually			under 6 years in families and
Color		Total	Female	Tatal	Female		Percent un- emplayed	Fotal	Percent using car, truck, or van	.⊑.≤	Percent using public transpartation	Total	Total	worked 35 or more haurs per week, 50 to 52 weeks		Percent in labor farce	subtamilies, all parents in hausehald in labor force
19   19   19   19   19   19   19   19	Harford County—Con. Oistrict 2, Halls Cross Roads—Con. Aberdeen Proving Ground COP Perryman COP Pistrict 3, 8e Air 8el Air North COP (pt.) 8el Air North COP (pt.) Relistan COP (pt.) Pleasant Hills COP District 4, Marshall 8el Air North COP (pt.) Jarretsville COP District 5, Oublin District 5, Oublin Have de Grace	3 855 1 581 2 729 1 003 2 74 1 68 1 2 46 1 560 1 560 1 6 140 1 6 140 1 6 140 1 6 141 1 6 141		0.847 0.457	4.84-28.28.38.29.28.38.28.28.28.29.29.29.29.29.29.29.29.29.29.29.29.29.		7477878		888898444880 646444880 64644488	12.3 12.3 12.3 12.3 12.3 12.3 13.3 14.4 14.4 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16.5	8 8 1 6 4 5 - 6 4 6 1 1 1 8 8 6				25.55 25.55	25.50 25.50	2 116 2 188 4 2 884 7 602 7 602 7 603 602 1 603 603 603 603 603 603 603 603 603 603
11   190	Howard County  District 1, Ekridge  Elikidge COP  Elicott Gity COP (pt.)	143 338 13 977 10 104 862	72 876 6 470 5 054 424	79.2 74.8 83.4 86.1	72.2 72.8 75.4 78.3		22.1		9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3.6	1.9					65.1 66.1 53.8	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Jessup COP (pt.) District 2 (littort City COP (pt.) Ellicort City COP (pt.) District 3, West Friendship District 4, Isbon District 5, Confewille Columbia CDP (pt.) North Inned CDP (pt.)	1 190 31 050 31 050 5 876 6 531 22 25 495	15 978 15 978 2 995 3 279 17 526 13 513	74.0 74.0 76.3 73.3 80.5 80.5	68.42 73.42 73.42 75.74		22.00		9832 832 832 818 818 818 818	16.6.6.5.1.0	3,886.			115 115 12843 12843 2 884 2 884 1 7 698 1 1 698 1 1 698	2 698 2 698 2 698 509 525 2 531 1 949	61.9 61.9 66.5 66.5 66.5 68.1	
14   14   15   15   15   15   15   15	District 6, Savage Columbia COP (pt.) Jessup COP (pt.) North Laure (Opt.) Savage-Guilford COP	52 642 32 160 11 242 7 313	26 628 16 696 5 516 3 611	83.8 84.0 85.7 84.3	77.5		2.2 2.2 1.9 1.9 2.6		91.9 91.6 92.7 92.7	12.4	33.2			31 466 19 274 7 010 4 274		71.1 70.3 73.8 72.3	5 208 2 857 1 294 913
596 994         314 653         75.1         67.5         443 711         2.7         429 700         80.5         12.8         12.6         475 655         387 654         299 109         49 777         66.6         42.5           9 614         4 925         77.6         77.8         7 439         86.5         10.1         8.1         8.6         10.1         8.1         10.5         4.5         10.5         4.5         10.5         6.5         4.5         10.5         6.5         10.5         4.5         10.5         6.5         4.5         10.5         6.5         10.5         6.5         10.5         6.5         10.5         6.5         10.5         10.5         10.5         10.5         6.5         10.5         10.5         10.5         10.5         10.5         10.5         6.5         10.5         10.5         10.5         10.5         6.5         10.5	Kent County District I, Mosseys Golden town Milington town (pt.) District Z, Kennedynile District 3, Wordon (Betterlan) District 3, Wordon (Betterlan) District 4, Chesterlan District 5, Edesvile Rock Hall Town District 7, Pomona	14 467 2 4339 2 4339 2 4339 2 437 2 178 2 178 1 1 64 1 1 64	7 556 1 185 1 185 1 187 1 187 2 048 1 094 1 094 1 094 1 094 1 094	82888898988888888888888888888888888888	38.82.82.82.82.82.82.82.82.82.82.82.82.82		84-08884480 4486477488-4480		8.1.36 8.	17.8 32.52 32.52 15.5 15.5 16.2 17.1 14.7 14.7 14.7 14.7	८ <u>८ । । कें</u> या त्यंत्रसं र				852 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$488888848758888888888888888888888888888	858 149 149 129 180 180 180 180 180 180 180 180 180 180
1 992 1 007 79.6 77.2 1 560 2.5 1 635 85.3 18.8 7.0 1 666 1 023 144 81.9 1 81.8	Montgamery County Listinch Listinch Listinch Montgamery Village COP (pt.) District Germaniown COP (pt.) District Jostict Service from Certain from District 4 Prodes/all from District 4 District 4 District 4 District 6 District 6 District 7 Prodes/all (COP (pt.) District 7 Prodes/all (COP (pt.) District 7 Prodes/all (COP (pt.)	5% 994 9614 174 174 174 174 174 175 175 175 175 175 175 175 175 175 175	314 653 4 925 9 995 1 952 6 305 1 949 1 339 3 305 1 339 1 339 1 339	75.75 79.75 79.75 79.75 10.72 79.00 70 70 70 70 70 70 70 70 70 70 70 70 7	7.77 7.77 7.77 7.78 7.78 7.78 7.78 7.78		2.1.7.7.7.88 2.1.7.7.7.88 2.1.8.39 2.1.8.39		88.88.88.86.55.88.65.77.75.84.88.86.55.77.75.84.86.77.75.95.77.75.95.95.95.95.95.95.95.95.95.95.95.95.95	12.8 10.0 12.9 12.9 14.1 11.1 11.1 11.1 11.1 11.1 11.1 11	25.8 25.8 26.0 27.6 26.0 26.0 26.0 26.0 26.0 26.0 26.0 26					\$255.8 \$25.0	42 118 809 809 809 1 207 1 207 1 207 4 235 4 444 1 1 645 1 645
08 4/5 36 348 78.1 72.4 33 335 3.2 51 280 85.4 14.4 9.4 56 /18 46 312 36 226 7.7 5	Redland COP (pt.) Rockville city (pt.) Whedron-Glenmant COP (pt.)	35 588	18 314	72.5	65.9		3.2.2		85.3 79.2	12.8	13.8					62.7	2 077
	Adelphi COP (pt.) Aspen Hill COP (pt.)		36 348	787	72.4		3.2		85.4	14.4	4.11					7.7.	0 604 1 1 3

Employment Status and Journey to Work Characteristics: 1990—Con. Table 5.

[Ooto based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

						Lobor force					*	Worked in 1989		Femoles with own children under 6 years	wn children	
State County			Percent in labor force	force	Civilion lobor force	92		Workers	9			Worked 40 or n 198	or more weeks in 1989			out and
Place								Meons of t	Meons of tronsportation to work	work	L		Usuolly			under 6 yeors in fomilies and
	Totol	Femole	Totol	Femole	Pe Totol	Percent un- employed	Totol	Percent using cor, truck, or von	Percent in corpools	Percent using public trons-portation	Totol	Totol	worked 35 or more hours per week, 50 to 52 weeks	Totol	Percent in lobor force	subtomilies, oll porents in household in lobor force
Montgomery County—Con. Osintal 5—Con. Colveron COP (pt.) Colesville COP (pt.) Foirford COP.	5 994 5 794 14 560 15 542 6 543	3 219 2 981 7 500 8 428 3 349	77.3 78.0 74.5 86.5 74.0	71.3 72.8 67.4 82.5 69.6	4 596 4 505 10 780 13 179 4 832	3.3 3.3 8.3 8.3	4 429 4 358 10 480 12 848 4 517	87.0 89.3 90.1 85.8 73.1	13.6 14.6 15.6 15.6	9.7 5.7 3.7 10.7 20.8			3 277 3 096 7 141 9 419 2 851	619 637 1 169 1 561 495	69.3 64.8 76.5 82.2	550 452 1 063 1 509 459
Whenton-Glemmont COP (pt.) White Ook COP (pt.) Oishrid 6 Germontown COP (pt.) North Potomac COP Oishrid 7		8 130 12 057 1 245 6 457 39 082	74.0 888.7 80.1 80.1 80.1		11 117 18 534 2 070 9 971 48 244	2.597.0		88888 897.1 1 4 4 5 5	13.0 13.6 13.6 10.2	0.82 0.24 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.4	11 624 19 786 2 107 10 638 53 731	9 411 16 523 1 859 9 010 42 780		2 814 303 1 764 2 231	68.7 61.0 72.9 62.0 61.9	230 230 1 487 3 273
Selfreside COP (pr.) Cobin John-Brookmont COP Chevy Chose rown Chevy Chose Section Free Village Chevy Chose Section Three Village Chevy Chose Section Three Village Chevy Chose Milage rown Glen Edn town Mortin's Additions village	3372 131 149 177 177 177	3 8 8 4 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2002/2 2002/2 2002/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2009/2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2,002,002,002,002,002,002,002,002,002,0	35 327 3 327 4 488 4 763 333 951 148 464 464	25. 2. 2	34 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7.7.7 7.2.5.5 7.3.1.5 7.0.0 7.	7.4.9 7.4.8 7.8.0 7.4.8 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	0.000	3 3 4 3 4 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4	3   48   2   598   2   698   279   351   122   408	24 0.74 0 1 0.83 1 115 2 12 2 12 2 12 2 12 2 13 3 15	2 866 304 172 421 126 57 57 56	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	2 2 2 2 2 2 2 2 2 2 3 3 4 4 3 3 3 4 4 3 3 3 3
South Kensington COP (pt.) Oisride 8		14 115 1 357 1 654 1 654	78.8 69.4 7.64 1.64		21 378 1 742 2 459	2.28		885.1 87.0 87.0 88.0	5. I. 6.2 6.2 6.2 1.0 6.2	0.4.80		19 009 1 597 2 152	14 494 1 173 1 491	2 492 184 140	65.2 72.8 75.7	2 102 162 144 144
Oliney COP  Ostraire 9  Contractory of pt.)  Gothersburg any Germontown COP (pt.)  Manigomery Villoge COP (pt.)  Rediond COP (pt.)	16 559 92 019 32 019 18 687 21 086 9 337	8 510 225 10 771 9 508 11 004 4 818	81.9 80.9 80.9 80.9 81.0		13 465 361 74 446 24 453 15 878 16 887 7 479	2.5 2.9 2.9 2.9 2.9 2.9	13 . 27 351 72 083 23 548 15 411 16 348	88.5.9 82.9.9 82.9.9 78.1 78.1	2.5.6.8.2.3.2.2.3.2.3.2.3.2.3.2.3.3.2.3.3.3.3	6.00 1.1.2 6.00 7.4.7	14 434 364 78 097 25 469 16 486 7 920	12 01) 285 65 458 21 280 14 413 6 537	9 313 201 16 798 11 869 11 785 5 022	1 798 2 746 2 977 1 821 988	65.6 65.0 65.0 66.0 65.0	1 534 15 8 287 2 577 2 087 1 534
Washington Grove fown Washington Grove fown Poistrict 10 Original Town Original Town District 12 District 12 District 13 District 13 District 13 District 13 District 13	26 316 26 316 26 316 1 554 1 128 1 1567 6 812	14 061 14 061 14 061 749 3 428 91 845	72 - 70 - 70 - 70 - 70 - 70 - 70 - 70 -		250 18 503 18 503 1 066 77 9 208 5 514	2.2.1.1.2.2.1.8.1.8.1.8.1.8.1.8.1.8.1.8.	244 17 973 17 973 1 973 1 046 1 928 5 364 118 405	77 86.1 86.1 84.7 87.1 90.9	4 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2		262 20 512 20 512 1 192 1 9778 9 778 5 831	210 15 863 15 863 15 863 70 70 8 178 4 844	12 242 12 242 12 242 720 6 231 8 164	29 1 734 1 734 1 125 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	888 880 880 880 880 880 880 880 880 880	22 1 320 1 320 70 70 1 185 11 185
Asper Hill (OP) (pt.) Bethread (OP) (pt.) Colesville (OP) (pt.) Colesville (OP) (pt.) Longley Pork (OP) (pt.) North Remissigno (OP Rossmoot (OP Silver Spring (OP South Kensington (OP) Tokono Park etiy (pt.)	361 444	17 700 836 1 233 1 233 3 232 3 664 5 083	77. 20.00.00.00.00.00.00.00.00.00.00.00.00.0			2.2 9.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		84.7 100.0 1		11.0 12.5 12.5 12.0 9.3 8.4.3 32.2					70.9 71.1 62.9 77.9 86.5 72.9 68.1	
Wheoton-Glammant 'CD' (pt.) White Ook CDP (pt.) Prince George's County District 1, Vorswille Relisvielic CDO (pt.) College Park city (pt.) District 2, Blodensburg a Rodensburg aboun (pt.) College Park city (pt.)	707 707 707 729 729 729 734 744 763 763 763 763 764 767	22 345 8 954 8 954 1 903 1 4 679 2 3 355 1 477 1 4 77 1 4 77 1 4 77 1 4 77	73.8 78.7 78.7 78.7 78.7 78.7 78.7 78.7	67.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0		6 400044664666 6 1 604600000000000000000000000000000000		8.1.8 8.2.4 8.8.9 9.1.8 9.1.8 7.7.7 7.7.7 7.7.5 8.0.0 7.0.0	14.5 16.6 16.6 16.6 16.0 17.5 18.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0	8. 5.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.				2 3 3 45 1 278 1 278 1 278 2 587 2 587 4 550 4 550 8 6 8 6 9 6 9 7	4.1 6.26 7.00 7.00 7.00 7.00 7.00 7.00 7.00 7.0	3 065 46 676 1 195 2415 2415 27 736 430 102 102 701 701 701

### Employment Status and Journey to Work Characteristics: 1990—Con. Table 5.

[Data based an sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

		Out of the out	under 6 years in families and	subfamilies, all parents in household in labor force	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	own children years			Percent in labar force	465585848558588888888888888888888888888
	Fernales with own children under 6 years			Total	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		or more weeks in 1989	Usually	warked 35 or more haurs per week, 50 ta 52 weeks	2
	Worked in 1989	Warked 40 or		Tatal	2 550 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
				Tatol	2
			to work	Percent using public transportation	3-1-68. 444-88-48-53-8-6-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9-9
aver		Workers	Means of transportation	Percent in carpaols	20-4268848661-228888867-28888867-288888687-288888687-28888687-288886887-2888886887-2888886887-28888888888
Persons 16 years and aver		Wo	Means	Percent using car, truck, or van	5.806.84.829.22.829.84.85.88.84.821.838.888.829.888.888.888.888.888.888.888.88
Perso	abar farce			Total	2 232 2 1 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	Laba	Civilian labar farce		Percent un- employed	4~00%%0%0044%%~%44%%00%
		Civilian		Total	8 982 982 982 982 982 983 983 983 983 983 983 983 983 983 983
		Percent in tabar force		Female	# 22525256
		Percent ir		Tatal	81.88.87.27.27.28.88.87.29.88.88.87.29.88.88.89.89.89.89.89.89.89.89.89.89.89
				Female	2 0224 2 0224
				Total	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		County County Subdivision			District Seauge's County—Con. District 2, Bladensburg—Con. Edmanston from (pt.) Londover CDP Lon
	State	County	Place		Phine Geon District 2 Geon London Lon

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

(Ooto based on somple ond subject to sompling voriobility, see text.)

Lobor force
Percent in labor force
Femole Totol Femole
100 17.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
74.2 74.2 74.2 88.0 77.5 77.5 77.5 77.5 77.5 77.5 77.5 77
146 81.9 77.9 81.3 77.0 81.3 77.0 81.4 82.8 77.0 82.8 77
212 212 212 213 21469 217.5 21 38.2 21 38.2 21 38.2 38.2 38.2 38.2 38.2 38.2 38.2 38.2
79.4 72.7 73.7 100. 79.9 74.5 56.5 56.5 56.5 71.7 71.7 71.7 71.7 71.7 71.7 71.7 71
23 72.7 17.4 17.4 17.4 17.4 17.4 17.4 17.4 17
88 6.8 8.4.4.8 8.4.4.8 8.4.4.8 8.4.4.8 8 8.4.8 8.6.8 8 8.6.8 8 8.6.8 8 8 8.6.8 8 8 8
13 434 69.1 61.5 57 75.9 52.8 194 61.8 54.1 23 69.2 56.5 1 400 68.7 69.4

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

Idbie 5. Employment Statios and 500 mes and 500 mes and 500 mes and meanings of symbols, see text]

		Own children	under 6 years in families and	parents in hausehold in labor force	136 211 778 778 158 168 181 181 136 125 125	4 776 261 159 159 100 571 105 1 105 1 105	89 20 20 20 20 20 20 20 20 20 20 20 20 20	1 510 767 533 1 89 240 240 250 250 1 6
	own children years			Percent in labor farce	00 64.7.7 64.7.7.6 63.38 63.38 68.39 68.30	41.84.84.84.84.84.84.84.84.84.84.84.84.84.	86.000.000.000.000.000.000.000.000.000.0	73.3 7.4.2 7.4.2 7.4.2 7.4.2 8.1.8 6.9 6.9 6.9
	Females with own ch under 6 years			Totai	109 277 277 192 193 401 198 198 198 198 198 198 198 198 198 19	5 702 2544 2545 7729 5500 5500 5403 2546 2546 2546 2546 2546 2546 2546 2546	1 002 1 72 1 72 1 72 1 73 1 74 1 75 1 75 1 75 1 75 1 75 1 75 1 75 1 75	1 647 866 866 838 238 66 66 66 67 71
		ar more weeks in 1989	Usually	mare hours per week, 50 to 52 weeks	676 1 550 1 550 2 338 2 267 2 267 807 1 168 4 8 8 4 8 8 4 8 8 4 8 8 4 8 8 4 8 8 4 8 8 4 8 8 4 8	27 84 1 679 1 779 2 743 3 202 1 984 1 096 1 0 517 3 721 8 77 8 72 8 72 8 72 8 72 8 72 8 72 8 72	5 814 1 217 1 176 1 159 5 27 5 28 6 8 6 6 6 4 1 109 6 4 1 2 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	10 066 3 167 3 145 1 141 1 1449 1 1 401 1 486 638
	Worked in 1989	Worked 40 ar		Total	896 2 077 6 261 7 915 1 033 1 033 1 123 1 123 6 98 6 98 6 98 6 98 6 98 6 98 6 98 6 98	35 073 2 2 357 2 2 357 3 659 3 659 4 179 4 109 12 905 4 576 9 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8 0059 1 531 2 128 2 128 2 128 2 141 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 905 7 069 7 069 2 080 2 080 1 955 1 882 1 882 9 19
				Total	2 550 2 550 1 046 1 106 1 106 1 234 1 234 1 348 1 348	43 877 9 854 2 854 2 854 2 864 1 671 1 614 1	12 121 1 922 3 18 2 24 4 25 4 25 5 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17 371 8 785 8 785 2 753 2 401 2 401 2 261 2 262 1 136
			to wark	Percent using public transportation	86644	<u> २५५ । १८८ व्ययंत्र ।</u>	2.1.1.2.2.8.8.3.8.8.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	र्गलं संधं पृष्णं पृष्णं व । ।
over		kers	Means of transpartation to	Percent in carpaols	2200 2000 2000 2000 2000 2000 2000 200	200 200 200 200 200 200 200 200 200 200	173 2253 221 2222 2222 2222 2222 2222 2222	13.4 10.5 10.5 10.5 10.5 10.5 10.5 10.5 10.5
Persons 16 years and		Workers	Means o	Percent using car, truck, or van	92.5 93.4.4 94.1.1 98.1.2 94.1 94.1 91.4 82.1 83.7 100.0	91.00	88.7.7.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.9.9	87.1.9 87.1.9 87.1.9 87.1.9 87.1.9 87.1.9 87.1.9 87.1.9 87.1.9
Persar	abar force			Total	965 2 258 911 6 901 973 3 271 1 165 243 801 1 141	39 008 2 776 2 286 2 286 2 286 2 640 2 640 1 514 1 514 1 4 473 1 1 4 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 876 1 718 2 538 2 238 2 238 2 238 2 20 2 20 2 20 2 20 2 20 2 20 2 20 2 2	15 607 7 909 7 909 2 331 2 135 332 2 121 1 1 051
	Labar	labar farce		Percent un- employed	0.02 0.03 0.03 0.03 0.03 0.03 0.03 0.03	852344225255288446	88.87 49.82 49	22.4.4.4.9.2.2.2.2.2.2.3.3.4.4.9.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2
		Civilian la		Total	1 004 2 380 2 467 7 202 1 050 1 050 1 223 1 223 8 239 8 239	37 384 2 828 2 828 2 828 4 510 705 705 1 606 1 636 1 873 1 1873 1	9 784 1 798 2 245 2 245 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	16 192 8 255 8 255 2 4040 2 200 3 343 2 1644 1 076
		labor force		Female		27.28.28.28.28.28.28.28.28.28.28.28.28.28.	- 12.28.8.4.4.8.8.8.2.2.8.8.8.8.8.8.8.8.8.8	
		Percent in labor		Total	7.787.787.787.787.787.787.787.787.787.7	22.66.66.66.66.66.66.66.66.66.66.66.66.6	.68888484888884545458585585 	65.5 65.70 65.70 65.70 66.73 66.73 66.73 66.73
				Female	682 1 9772 4 9028 658 658 2 695 1 902 1 035 1 035	27 699 2 106 2 216 2 216 3 573 3 573 3 573 3 471 1 067 1 067	8 941 1 543 2 232 1 185 2 185 2 1 185 2 1 1 236 1 1 236 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	13 326 6 937 6 937 7 2 311 7 56 1 756 3 354 1 446 1 448 1 818
				Total	1 303 3 719 9 818 9 818 1 329 1 329 1 750 1 090 1 090 2 029	56 609 3 8367 3 8367 4 8367 6 971 1 046 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 26 10	24 766 12 490 12 490 7 547 4 490 1 044 3 345 646 741 2 843 1 596
	64.4	County	County Subdivision Place		Queen Ame 's Courty—Con. Ostrior 2, Chuch Hill—Con. Kingstown COP————————————————————————————————————	St. Many's County.  District 1, St. Inigoes  District 2, Olde Lee  District 3, Leanordrown  Leonordrown town  District 4, Choptics—  Cholorler Holl COP (pt.)  Golden Beach COP  District 6, Potuvent  District 8, Roy  Confirment COP  Lexington Port, Cop  Lexingto	Somerser (county District 1, West Princess Anne Princess Anne Iown (pt.) District 2, St. Peters District 3, District 3, District 4, Oblin District 4, Oblin District 4, Oblin District 6, Fairmount District 6, Fairmount District 7, Crisivel Crisivel 6, Princess I Lowsons Crisivel 10, Tompie District 10, Tompie District 10, Comes Quarter District 11, Obmes Quarter District 13, West Vert District 13, West Vert District 14, Quel Island District 15, Cast Princess Anne Princess An	Tolbot County District 1, Eastan Eastan tour District 2, St. Michaels St. Michaels town District 3, Trappe Oxford rown District 4, Chapel Queen Anne frown (pt.)

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

(Data based on sample and subject ta sampling variability, see text. Far definitions of terms and meanings of symbals, see text)

		Out children	under 6 years in fomilies and	subramilies, all parents in hausehold in e labor farce	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	wn children years			Percent in labor force	884856444468888888888888888888888888888
	Females with own children under 6 years			Total	6 804 1755 1757 1757 1757 1757 1757 1757 175
		or more weeks in 1989	Usually	more hours per week, 50 to 52 weeks	39 495 39 495 39 495 30 495
	Worked in 1989	Warked 40 or n 198		Total	22 005 23 285 24 287 25 287 26 28 287 26 28 287 27 28 287 28 28 28 287 28 28 28 28 28 28 28 28 28 28 28 28 28 2
	>			Total	56 06 07 07 07 07 07 07 07 07 07 07 07 07 07
			to wark	Percent using public transpartation	1   1   1   1   1   1   1   1   1   1
over		ers	transpartatian to wark	Percent in carpoals	\$5.85
Persons 16 years and		Workers	Means of	Percent using car, truck, or van	28828988888888888888888888888888888888
Person	force			Total	25   23   25   25   25   25   25   25
	Lobar	oar force		Percent un- emplayed	4224 4225 875284844545 1 88882 48885 33858 47525 12528 8 1 2 2 4 4 2 2 5 4 8 2 8 8 5 1 5 2 8 5 1 8 2 8 5 1 5 2 8 5 1
		Civilian labar		Total	2 200
		abor force		Female	48888484888888888888888888888888888888
		Percent in labor force		Tatol	204848888888888888888888888888888888888
				Female	1 036 1 037 1
				Total	\$6 80 80 80 80 80 80 80 80 80 80 80 80 80
	State	County County Subdivision	Place		Worshington County ————————————————————————————————————

Table 5. Employment Status and Journey to Work Characteristics: 1990—Con.

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							Person	Persons 16 years and over	ver							
						Labar farce	farce					Worked in 1989		Females with own children under 6 years	own children years	
County Subdivicion			Percent in labar farce	bar farce	Civilian labar farce	ar farce		Warkers	ers			Worked 40 or	Worked 40 or mare weeks in 1989			Own children
Place								Means of	Means of transpartation to work	to work			Usually			under 6 years in families and
	Totol	Female	Total	Female	Totol	Percent un- emplayed	Tatol	Percent using car, truck, or van	Percent in carpaals	Percent using public transpartation	Total	Total	worked 35 or more hours per week, 50 to 52 weeks	Tatal	Percent in labor force	
Wicomica County — Can. District 7, Trappe — — — — — — — — — — — — — — — — — —	825 4 366	426 2 239	69.1 76.2	57.7	3 319	5.1	530 3 194	89.4 93.0	11.1	1 %	3 479	457 2 897	372 2 303	329	53.2 71.1	334
Fruitland city (pt.) Salisbury city (pt.) District 9, Salisbury Solisbury city (pt.)	185 9 270 2 741	106 4 961 1 392	77.3 63.6 55.2	70.8 55.5 48.6	5 883 1 514	5.8	143 5 464 1 403	92.3 87.4 80.6	17.1	1 2.8	143 6 478 1 789	132 4 999 1 316	3 600	779	67.3	756
District 10, Sharptown Shorptown town District 11, Delmar Delmar town	1 007 499 1 026	523 255 1 322 580	70.2 69.1 63.5	62.3 56.1 61.7 52.8	700 340 1 652 652	7.6.6.4	052 313 1 553 611	95.5 92.7 92.1	20.2 20.3 20.6 20.6	∞ ا ۸۰ ا	725 1 847 725	604 295 1 459 579	1 182 1 432	30 266 125	70.0 70.0 69.2 65.6	25 239 88
Solisbury city (pt.) District 12, Nanticke District 13, Canden. Solisbury city (pt.)	708 11 333 7 747	393 6 227 4 215	55.9 63.0 67.2	52.2 56.2 59.5 59.5	396 7 142 5 204	1 - 4 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	364 6 465 4 797	98.9	15.7	١١٨٠٧٠٥	373 8 390 5 697	287 5 771 4 207	204 3 685 2 774	22 473 359	36.4	32 50 406
District 14, Wilards. Willards 15, Hebran District 15, Hebran District 16, Fruitland Fruitland city (st.)	226 555 732 732 74 752 753 753 753	299 299 291 2 149	2,64 6,30 1,05 1,05 1,05 1,05 1,05 1,05 1,05 1,0	61.2 63.1 52.3 53.3 53.5	877 387 1 076 360 2 536 1 667	0 4 4 V 4 4 - 9	363 363 397 2 393 1 567	983 98.7 90.3 90.9	13.9	2.51 1.8	742 413 1 124 358 2 801 1 778	784 333 942 295 2 214 1 449	259 259 746 227 1 619	368 309	80.0 80.0 74.0 91.5 57.6 58.6	24 4 5 2 4 4 5 3 4 5 4 5 4 5 4 5 4 5 4 5 4 5 1 5 4 5 1 5 1
Salisbury city (pt.).  Worcester Caunty District 1, Pocemoke Pocamoke Gry city District 2, Snow Hill nown District 3, Berlin	105 28 094 4 617 2 863 3 784 1 753 8 887	14 967 2 575 1 651 1 965 4 799	64.8 64.0 64.0 64.3 64.3 64.3	38.2 57.8 51.9 51.9 55.4	50 18 195 2 949 1 757 2 535 1 126 5 643	4 / 0 4 4 / 0 1	50 17 083 2 714 1 590 2 366 1 042 5 407	88.0 88.0 88.0 88.8 87.7 91.7	0.14.4.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	1 8844000	19 907 3 222 1 886 2 870 1 188 6 098	50 15 286 2 582 1 517 2 283 970 4 672	2 028 2 028 1 2 028 1 2 030 1 809 3 535	1 906 354 245 245 290 148 676	66.8 64.4 75.5 68.2 68.2	1 627 327 207 299 139 548
Berlin town Ocean Pines CDP District 4. Newark District 4. Newark District 7. Atkinsans District 7. Atkinsans	1 988 3 457 692 1 613 596	1 162 1 791 370 785 307	62.8 61.0 68.9 68.7 80.4	52.6 53.4 58.9 57.5 75.2		22.3	1 168 2 026 464 1 076	90.4 92.7 94.9 9.9 9.9	9.8 13.0 7.6 7.0	2.3			778 1 241 328 741 268	246 246 115 70	62.9 66.3 42.9 7.5.7	126 202 16 75 75
District 8, Stackton District 10, Ocean Gity Ocean Gity Town West Ocean Gity CDP West Ocean Gity Baltimore Gity	989 6 916 4 587 1 644 572 963	3 652 2 422 2 422 864 312 406	61.8 63.5 62.8 63.4 60.7	53.9 58.3 55.9 55.9	611 4 393 2 882 1 042 346 527	4.1 7.0 7.0 8.2 9.2	586 4 016 2 640 947 307 679	83.6 79.3 74.1 88.0 67.7	5.3 7.3 6.3 16.8	3.2 3.8 5.2 22.0	671 4 746 3 139 1 132 365 846	554 3 436 2 234 2 234 815 274 628	388 2 317 1 427 1 427 206 093	74 285 135 130 44 703	39.2 73.7 84.4 88.5 58.5 59.1	255 120 120 93 93 35 514

# Table 6. Employment Status and Journey to Work Characteristics: 1990

(Doto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

		Own children	under 6 yeors in fornities and	porents in household in lobor force	261 026	2 747 23 876 33 876 3 005 1 670 6 710 7 7 117 1 588 8 660	1 061 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	815	365 16 253	757 _ 757	961 1 697 920	94	162 2 325 441 35 514 10	9 484 646 1 690 126	182 2 173 32 635
	own children yeors			Percent in lobor force	66.2	56.57 6.65.57	00000000000000000000000000000000000000	70.3	74.8 47.6 71.0	75.1	64.7 68.1 67.8	70.7	72.8 71.2 66.5 59.1 72.7 45.5	30.0 623.3 722.3 62.3 62.3	72.2 60.5 46.8 76.5
	Females with own children under 6 yeors			Totol	301 599	3 570 27 397 41 291 3 415 1 689 8 275 4 456 7 197 9 869	1 508 13 153 16 153 17 153 18	947	400 21 241	808	1 157 1 829 1 084	140	184 2 586 547 44 703 11	20 567 1 086 2 185 802 154	209 2 866 47 550
		or more weeks in 1989	Usuolly	more hours per week, 50 to 52 weeks	1 732 776	17 594 167 507 252 904 19 270 8 720 8 146 146 146 23 347 39 338 9 986 57 634	7 428 67 091 7 8 778 5 616 299 109 12 846 15 814 10 814 11	4 366	1 777 86 1 827	5 221	4 543 12 563 7 403	1 040 8 094	1 173 18 445 2 490 206 093 63	3 117 5 550 10 952 6 132 778	1 213 24 079 116 3 243
	Worked in 1989	Worked 40 or n		Totol	2 252 470	25 751 213 135 213 135 24 142 11 642 59 832 31 328 48 755 13 072	10 207 10 744 10 744 10 744 10 744 10 744 10 744 11 763 11 763 10	5 692	2 351 119 2 253	7 047	5 407 16 258 9 550	1 300	1 597 24 594 3 000 274 628 73	171 4 235 7 080 13 918 7 949 1 047	1 616 31 481 143 4 241
	>			Totol	2 806 408	35 904 261 246 407 374 29 603 14 958 72 653 39 503 59 476 90 145	13 640 107 759 100 759 100 374 475 655 463 707 19 48 876 12 121 12 121 12 121 12 121 13 13 13 14 907 365 846	7 179	3 482 164 2 731	8 926	6 321 20 754 11 601	1 592 12 700	1 938 30 069 3 492 365 846 90	224 8 703 16 387 9 520 1 312	1 939 39 433 189 5 036
	***		to work	Percent using public tronsportotion	8.1	6.8.4.4.6.6.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	# 1.2	œί	3.5	13.6	1.6 5.9 4.6	2.7	22.0 2.0 2.0 1	140.6.4	16.0
ver		Sign	Meons of tronsportotion t	Percent in corpools	15.2	14.6 13.2 20.9 20.9 14.0 14.7 21.2 17.1 17.1	4.8:1-17.13.8; C.77.7; 8.2.4.0.3 4.8:1-17.13.8; C.77.7; 8.2.4.0.3 6.6.6.8 8.7.1-2; 8.8.6.8.3	21.0	11.2 18.2 25.1	20.0	16.2 14.2 13.0	13.3	6.2 14.7 20.8 16.8 11.6 2.9	7.4.7 4.2.1 11.9 6.6 8.8	12.6 9.7 15.0 15.8
Persons 16 years and ove		Workers	Meons of	Percent using cor, truck, or von	85.0	91.0 90.5 90.5 91.2 93.2 94.1 97.1 90.0	88.28 80.28 80.28 80.34	93.7	53.9 91.7 93.0	4.67	89.3 81.5 90.1	92.9	85.1 84.9 95.6 67.7 88.4 87.1	91.3 91.9 95.7 94.9 87.7	89.1 70.0 98.1 74.1
Person	force			Totol	2 482 462	29 052 234 578 360 170 26 613 13 003 65 061 54 026 14 186 80 850	11 545 97 204 109 843 8 716 412 710 414 918 17 59 8 876 15 603 36 103 37 679 307 679	6 332	3 428 132 2 441	8 186	6 054 18 154 10 435	1 500	1 688 27 188 3 180 307 679 70	184 4 729 7 640 14 962 8 729 1 168	34 990 160 4 563
	Lobor force	or force		Percent un- employed	4.3	8 8 8 8 8 4 2 4 8 8 2 2 1 1 7 4 6 7 7 4 8 8 2 8 3 1 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	<b>~</b> ₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	6.2	2.2 5.8 3.1	3.6	8.5.8 4.6.	3.1	25.25	60.6.0.0.4 60.6.0.4.0	2.5
		Civilian lobor		Totol	2 592 878	32 374 231 621 380 440 2776 13 780 67 778 34 2910 54 277 83 121	12 683 96 765 97 765 97 765 97 712 443 711 18 152 97 784 97 784 16 192 18 195 346 527	6 577	736 139 2 530	8 584	2 137 19 236 11 001	1 482	1 742 28 035 3 294 346 527 88	219 4 892 7 921 15 293 9 1111	1 802 35 327 166 4 931
		bor force		Femole	63.4	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	25.23.2 25.23.	9.09	74.9 42.9 69.0	70.0	79.3 65.7 61.2	68.8	62.9 70.7 71.5 71.5 55.0 63.2 48.3	38.2 59.6 62.5 68.3 71.9 52.6	69.1 59.2 57.4 74.7
		Percent in lobor force		Totol	70.6	53.7 73.7 73.7 73.4 73.4 76.1 76.1 73.6	8.55.25.25.25.25.25.25.25.25.25.25.25.25.	69.4	90.8 57.1 75.1	77.4	90.7 72.8 68.6	76.5	69.4 77.2 79.5 60.7 75.9 56.3	49.4 70.3 72.8 78.1 78.0 62.8	74.5 68.3 67.2 81.0
		<b>!</b>		Femole	1 953 769	32 704 166 588 295 323 19 577 10 857 10 851 37 431 37 431 37 838 58 579	11 155 69 820 72 876 72 876 73 876 74 653 874 13 434 8 841 13 326 13 434 13 434 13 434 13 44 13 44 14 67 14 67 15 67 16 67 17 67 18 72 18	5 167	1 159 133 1 698	5 676	2 788 14 620 8 422	941	1 357 19 421 2 127 312 406 57 58	233 3 771 5 562 10 268 5 903 1 162	1 225 28 939 136 3 409
				Totol	3 736 830	60 434 333 403 38 222 20 694 94 022 54 369 74 411 114 419	21 433 143 338 144 338 14 467 568 994 56 609 19 266 26 833 19 266 26 806 26 806 27 766 28 806 28 806 28 806 28 806 28 806 28 806	9 864	3 855 247 3 428	11 132	6 888 26 808 16 076	1 987	2 536 36 721 4 182 572 963 116	7 003 11 013 19 856 11 729 1 988	2 419 53 372 247 6 154
	State	County Place and [In Selected	States] County Subdivision		The State	Allegony County Anne Atundel County Anne Atundel County Colvert County Coroline County Coroline County Cerd County Cerd County Feed County Frederick County Frederick County Frederick County	Gorrett County Hortord County Hortord County Kent County Montgomeny County Prince Ecounty Oueen Anne's County Somerset County Wideshington County Wideshington County Wideshington County Wideshington County Hortorester County Bollimone County Wideshington County Wideshington County Bollimone County Bollimone County Bollimone County Bollimone County	PLACE AND COUNTY SUBDIVISION Aberdeen town, Harford County	Aberdeen Proving Ground COP, Horford County Accident frown, Gorrett County Accokeek COP, Prince George's County	Adelphi COP—County—Montgomery County—Prince George's County————————————————————————————————————	Andrews AFB COP, Prince George's County — Annopolis city, Anne Arundel County ———— Arbutus COP, Boltimore County ————	Arrold COP, Anne Arundel	Asteno-acounty Springs Cut., Monagonery County Aspen Kill COP, Monagomery County Bollenger Creek CDP, Frederick County Bolthory Down, Overen Ame's County Borrioy Pown, Overen Ame's County Borrios Pown, Monagomery County	Borton town, Allegany County Bel Air town, Hordrof County Bel Air North COP, Horford County Bel Air South COP, Harford County Bel Air South COP, Harford County Beltvaile COP, Prince George's County Berlin town, Worrester (County	Warwh regists fown, Prince Leadige s County Bethesde COP, Montgomery County Betherton town, Kenl County Blodensburg town, Prince George's County

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

Table 0. Employment of an article of a different sectors of terms and meanings of symbols, see text. For definitions of terms and meanings of symbols, see text.

						Persans	Persans 16 years and over	ı							
State					Labar force	e e				Wc	Worked in 1989		Females with own children under 6 years	wn children years	
County Place and [in Selected		Percent in	Percent in labor force	Civilian labar fo	force		Warkers			>	Worked 40 or mor 1989	or more weeks in 1989			i de
States] County							Means af tr	tronspartation to v	work			Usually			under 6 years in families and
	Total Female	ale Tatal	Female	Tatal	Percent un- employed	Tatal	Percent using car, truck, or van	Percent in p carpools	Percent using public trans-	Tatal	wo per Total to	worked 35 or mare hours per week, 50 to 52 weeks	Tatal	Percent in labor force	subfamilies, all parents in household in labor force
PLACE AND COUNTY SUBDIVISION—															
Baansbara town, Washington County Bowie city, Prince Gearge's Caunty	14				3.0		93.4 90.6	18.6	5.2				150	70.0	129
8owleys Quarters COP, Baltimore County 8raddack Heights COP, Frederick County	12			3 052 2 626	3.5	2 864 2 526	95.0 94.0	10.0	77.1	3 296 2 818	2 575 2 383	2 133		59.8	
Brandywine CDP, Prince Gearge's Caunty Brentwaod town, Prince George's Caunty Bridgenart CDP Washington County	2 289 1 1 2 2 3 407 1 1 2 3 407 1 2			1 538	0.5.0	1 430	93.5 76.2 94.0	18.1 16.6 7.5	16.3	1 708	1 328	028	188	76.7	113
Broakeville town, Mantgamery County Broaklyn Park COP, Anne Arundel County Broakview town Dorchester County	. 4	559 61.6	4.1.2 4.1.2 5.4.1.2	5 458	1 4.2	5 113	88.9 92.3	15.9	3.8	5 783	4 719	3 845	9 9 9	62.0	540 . 25
Brunswick town, Frederick County	2			2 628	9.50	2 442	87.8	22.0	8.7.8	2 759	2 219	1 817	372	58.1	309
Burkitsville tawn, Frederick County  Burtonsville COP, Mantgamery County  Coun	168 493 2		81.5 74.4	134 3 635	2.6	134 3 471	93.3 93.3	14.9 12.5	2.3	2 190 138 3 879	1 849 117 3 260	- 440 92 2 685	214 19 532	89.5 68.6	23/ 21 468
County County St. Mary's County	4 349 2 2 7 5 615 2 7	233 70.7 765 77.1	66.0	3 064	1.3	2 958 4 160	76.2 96.6	14.4	8.2	3 384 4 577	2 698 3 795	1 981	304	57.6 55.1	192 468
County	1 230 6	628 68.9		838	2.0	822	96.2	13.7	1.2	895	735	575	126	54.8	104
Calverton COP Montgomery County Prince Gearge's County	9 782 5 1 5 994 3 2 3 788 1 9	124 77.8 219 77.3 905 78.7	72.4	7 556 4 596 2 960	3.00	7 278 4 429 2 849	88.9 87.0 91.8	13.6	9.7	8 118 4 978 3 140	6 901 4 163 2 738	5 417 3 277 2 140	881 619 262	69.7	794 550 244
Cambridge city, Oarchester County	040 5 088 6 919 3	134 59.3 775 72.8 007 78.0		5 350 9 291 4 548	3.6		89.5 91.5 94.9	23.5	5.0				676 866 572	67.8	614 858 849
Copitol Heights tawn, Prince Gearge's Caunty Cormody Hills Penner Mill Village COP Prince	2 645 1 4	416 73.3		1 940	5.5		75.5	22.4	22.6				256	82.8	309
Gearge's County Corney COP, Balliance County Cotasville CDP, Baltimore County Ceditan town, Cecil County Centreville Iown, Queen Anne's County Charlestown town, Cecil County Charlestown town, Cecil County	3 703   19 20 111   10 4 29 341   16 0 4 400   2 459   2 459   2 459   2 5 5 459   2 5 5 5 5 459   2 5 5 5 5 5   2 5 5 5 5 5   2 5 5 5 5	76.0 462 73.6 021 61.3 218 61.3 958 57.3	74.0 67.3 58.2 56.0 51.9	2 793 14 743 17 913 245 967	0.7.0.3.3.8	2 555 14 148 17 085 228 911	72.6 95.2 89.8 89.5 91.1	17.3 14.6 18.0 11.0	24.8 1.7 3.8 1.3	2 916 15 483 19 691 258 1 046	2 292 13 284 15 836 204 855	1 726 10 211 11 592 11 60 636	1 732 1 860 1 32 120	83.4 70.4 68.8 7.1.7	295 1 535 1 759 30 98
Charlotte Hall CDP				848 324 524	2.6	821 307 514	90.5 98.4 85.8	23.9 20.0 20.8	1 1 1	945 372 573	751 286 465	574 210 364	244	76.1	271 77 95
Chesapeake Beach town, Calvert Caunty Chesapeake City town, Cecil Caunty Chesapeake Brach Estrate COD				1 405	3.6	1 343 354	94.4	22.9	wi ∧ó	1 474 401	1 241 326	994	161	68.3	143
Coulty Chestrown town. Rent Gonty Chestrown town. Prince George's County Chever force town. Amantament County Chevy Chaes from Mantament County Chevy Chaes Chew. Mantament County Chevy Chaes Chew. Mantament County Chewy Chaes Chew. Mantament County Chewy Chaes Chew. Mantament County	4 104 2 0 3 526 1 9 4 519 2 4 519 2 4 519 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	066 67.8 446 56.6 134 70.2	57.4 54.1 70.9 63.8	2 700 1 976 3 424 1 1488	33.7	2 630 1 886 3 195 1 482	95.3 67.6 74.8 71.5	19.8 11.7 17.2 9.8	21.9	2 941 2 585 3 660 1 662	2 341 1 571 3 093 1 332	1 827 1 048 2 455 1 033	356 131 433 172	64.9 77.9 79.4 52.9	359 159 444 113
Chevy Chase Section Five village, Mont- gamery County	483				1.8		73.1	7.8	12.8				421	63.3	94 4
gomery Chase Section Three village, Mant- gomery Caunty	1 522 8	820 62.5	49.4	951	=	918	64.8	8.7	19.1	1 071	860	989	126	54.0	88
County County Prince Gearge's Caunty	571 2 24 343 13 3			413	1.2	17 091	71.3	10.1	14.4	19 344	351 15 419	272	1 977	63.2	2 067
Church Creek tawn, Oarchester Caunty Church Hill tawn, Queen Anne's Caunty Clear Spring tawn, Washington Caunty	98 372 341	51 62.2 211 69.4 196 68.3		61 256 233	1.2	251 225	79.6 92.4 96.0		1 1 1	267	204 203 203	150	18 22	100.0	28 7
Clinton CDP. Prince Gearge's County	15 656 8 1 2 155 1 0 5 794 2 9 15 664 8 1	194 75.5 073 74.4 981 78.0	69.7 66.2 72.8 72.8	11 336 1 592 4 505 12 103	8.6.6	11 205	93.7 94.8 89.3	12.2	3.7	12 360 1 678 4 913	10 195	1 104	1 102 179 637	63.1	1 161 121 452
Colesville CDP. Montgamery County College Park city, Prince George's County Colmar Manar town. Prince George's	707	500 74.5			5.4		73.7 70.6		3.7				1 169 820	70.1 55.6	1 063
County	7 654	477   72.8	62.5	672	5.1	625	79.4	15.0	16.2	702	580	476	88	7.97	102

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

						Persons	Persons 16 years and over	er							
State					Lobor force	ę,				M	Worked in 1989		Femoles with own children under 6 yeors	wn children reors	
County Place and [In Selected		Percent in lobor force	or force	Civilion lobor fo	force		Workers	ø			Worked 40 or mo	or more weeks in 1989			Own children
States] County							Means of t.	Meons of tronsportotion to	work			Usuolly			under 6 years in fomilies and
	Totol Female	e Totol	Femole	Pe Totol 6	Percent un- employed	Totol	Percent using cor, truck, or von	Percent in corpools	Percent using public trons-portotion	Totol	Totol t	worked 35 or more hours per week, 50 to 52 weeks	Totol	Percent in labor force	subformilies, oll porents in household in lobor force
PLACE AND COUNTY SUBDIVISION—															
Con. Columbio COP, Howard County	57 655 30 8 073 4		76.9	47 221 6 016	2.2		91.8	12.1	3.4	50 600	42 007 4 930	32 967	5 104 785	69.5	4 676
Cottage City town, Prince George's County Cresoptown-Bel Air CDP, Allegany County	3 528		55.8		6.9	2 081	96.3	16.4	13.0				560	74.4	239
Cristield city, Somerset County Crofton COP, Anne Arundel County Crownsville COP, Anne Arundel County	2 268 9 955 1 236		68.1 55.9		3337		95.1 95.1	23.5 12.5 11.0	2.4.2				173 101 101	55.0 76.2	136 525 100
Cumberland city, Allegany County Oomoscus COP, Montgomery County Oeole COP, Anne Arundel County	19 060 10 821 6 812 3 428 3 169 1 602	49.8 8 81.2 75.8	73.0 69.3	9 470 5 514 2 382	10.6	8 290 5 364 2 328	87.9 90.9 92.4	12.4 16.7 16.8	3.3	10 134 5 831 2 577	7 377 4 844 2 099	5 047 3 700 1 721	1 158 975 271	52.7 64.5 74.5	846 801 270
Deer Pork town, Garrett County Definar town, Wicomico County Denton town, Coroline County	321 1 026 2 311		49.4 52.8 48.8	200 652 1 286	9.5 6.9 5.8	179 611 1 195	92.2 92.1 87.9	14.5 20.6 20.8	1 1 1	199 725 1 482	155 579 1 097	118 432 787	22 125 236	36.4 65.6 63.1	1688 161
Discovery-Spring Garden COP, Frederick County District Heights city, Prince George, County	1 689		74.6		1.8		98.9	17.7	17.4				121	75.2	165
Oodge Pork COP, Prince George's County  Oundolk COP, Boltimore County	3 125 53 289		72.6	2 410 33 226	5.6	30 613	62.7 90.0	21.8 16.9	31.9	2 446 35 313	1 787 28 425	1 452 21 850	3 798	64.6	473 2 905
Eagle Horbor town, Prince George's County – East New Market town, Oorchester County – Easton town, Tolbot County –––––––	16 11 105 59 77 4 319	63.8	55.9 59.2	67 5 040	1 4.5	- 64 4 788	92.2 85.0	15.4	114	81 5 249		3 145	- 289 589	60.0	531
Eost Riverdole COP, Prince George's County	10 629		71.5	8 342 4 693	6.0	7 786	79.0	21.3	16.2	8 538 4 984	7 002 4 055	5 410	925 478	70.5	930
Edgewood COP, Horford CountyEdmonston town, Prince George's County	586		69.5		2.0.0		89.7	18.0	5.6				2 032	66.7	1 699
Eldorodo town, Corroll County Eldorodo town, Oorchester County Elkridoe COP, Howard County	יא מי		33.3 75.4		2.3		86.4 95.6	36.4 12.2	<u> </u>				862 1 128	100.0	922
Elkton town, Cecil County	6 894 3 648 31 912 16 402 1 287 663	8 74.3 74.7	62.4 64.5 65.9	4 644 23 574 962	3.8	4 284 22 931 918	90.8 95.3 90.5	14.6 11.7 25.4	90. 1	25 332 1 009	3 851 21 088 842	3 005 16 467 688	2 789 133	68.4	572 2 252 106
Essex COP, Boltimore County Foirland COP, Montgomery County	16 8		56.6 82.5	21 247 13 179	7.2	19 297 12 848	88.5 85.8	17.8	10.7		17 988	13 700	2 629 1 561	59.0 76.5	2 182 1 509
Point Tegnis Town, Prince George s County Foliston COP, Horford County Federalsburg town, Coroline County Federalsburg town Annel County	966 513 4 455 2 222 1 783 985 12 939 6 809	61.0	57.1 65.0 59.0 64.2	587 3 300 1 189 9 220	0.9 3.0 3.3 3.2	508 3 183 1 103 8 867	67.7 94.3 91.0 94.3	17.5 10.9 23.0 15.6	29.9	595 3 470 1 255 9 715	451 2 876 962 8 073	2 207 717 6 565	66 253 171 922	64.3 77.3 74.6 7.3 7.3	253 160 909
Forest Heights town, Prince George's County Forestville COP, Prince George's County Fort Macde COP, Anna Arundel County	2 130 1 065 12 557 6 867 8 349 3 477 8 557 6 867	7 77.3 78.8 86.2	73.0	1 620 9 633 2 088	13.2	1 543 9 434 6 990	84.5 84.2 75.9	30.6 21.1 14.3	12.9	10 244	1 390 8 645 6 134	1 183 7 032 5 192	213 1 314 1 462	89.2 81.0 59.2	199
Fort Woshington COP, Prince George's	0000		0 0		5.5		0.00	7.52	5. Y					- 6	
Frederick city, Frederick County Friendly COP, Prince George's County Friendsville fown Gorrett County	31 355 16 988 6 824 3 463 431 248		63.7 71.8 40.7	22 150 5 120 203	1 8 8 4 1 8 0 4	21 869 4 995 199	87.2 80.5 82.9	22.8 22.8 21.1	6.1			3 636	2 643 531 41	79.3	2 458 467 31
Frostburg city, Allegany County Fruitland city, Wicomico County Funkstown town, Woshington County	122 3 592 1 916		53.5 63.0		1.4 6.1 1.8 1.4		78.4 90.9 88.8	13.6 15.6 14.5	2.9					59.8 58.6 68.1	
Goithersburg city, Montgomery County Goleno town, Kent County Golestown town, Oorchester County	91		72.0 52.9 47.8	24 453 163 61	3.4 6.6 6.6		82.9 80.6 100.0	2.1.1 8.8	11.2	25 469 181 74	21 280 139 63	16 798 104 48	2 977 15 7	65.0 53.3 100.0	2 577 17 11
Gorrett Pork town, Montgomery County Gorrison COP, Boltimore County	692 966 577		59.4 77.1		1.8 7.1 0.0		71.0 86.6 88.5	12.5	16.7					56.3	
Glenorden town, Prince George's Courty Glen Burnie COP, Anne Arundel County Glen Echo town, Montgomery County	680 530 177		67.6 63.1 79.0		3.7		82.6 93.8 80.1	14.7	12.5				341 2 492 21	73.9	320 2 205 18
Glenn Oole COP, Prince George's County Goddord COP, Prince George's County Golden Beoch COP, St. Moy's County	7 365 3 755 3 733 2 001 2 147 1 067	83.4	79.4	6 045 3 056 1 606	3.7	5 884 2 888 1 525	90.2 85.8 97.9	13.6 26.6	8.9	6 398 3 126 1 671	5 475 2 754 1 401	4 289 2 162 1 096	697 226 257	75.0 68.1 54.5	633 260 162
Colosoft Colosie Colosie		_	02.1	2		:	9:	2		3	2	3	t	2.57	4

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

(Octo based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

		1	under 6 years in families and	subformilies, oll porents in household in lead to lead		8 22		2 108 9 676 1 639			3 142 5 3 3 125 5 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		_		513 6 6 7 715 9 1136 0 1136 1 108 4 4 6 2 9	139	1 361 201 1 160	.3	730 371 721 721 721 721 153
	Females with own children under 6 years			Percent in lobor force		43.	5.4.0	65.2 70.9 54.1	62.	71.6	50.3 56.9 56.9 71.9 71.9 62.5 53.5	880.7	85.3 71.43 862.3 77.6 867.4 87.6 87.6 87.6	62.	63.6 63.6 63.6 63.6 63.6 64.5 64.5 64.5 64.5 64.5 64.5 64.5 64	76.9	73.6	79.3	53.7 67.7 73.6 58.8
	Females with			Totol		37	736	112 112 650 2 284		250	186 136 529 47 48 153	616 495 121	234 234 234 234 236 303 303 108	32	604 22 26 500 525 109 1185 1185 372	143	1 204 221 983	1 006	1 058 393 720 1 344 180
		or more weeks in 1989	Usually	worked 35 or more hours per week, 50 to 52 weeks		128	4 624 8 963 6 180	3 515 11 016		1 202	1 541 532 2 769 227 7 7 40	3 723 2 851 872	7 240 7 240 1 131 653 653 651 5 272 1 3%9	1 066 951	4 492 164 550 2 863 4 622 4 622 1 194 1 194 2 189	832	5 595 802 4 793	6 867	5 271 2 055 4 731 9 728 1 214
	Worked in 1989	Worked 40 or m		Totol		182	5 813 12 201 7 503			1 438	2 220 707 3 780 295 14 880 55	4 999 3 862 1 137	8 877 1 603 728 728 728 728 1 656 1 656	1 534	5 775 214 781 3 603 5 825 5 825 1 886 1 587 2 6 755 2 633	1 028	7 845 1 164 6 681	8 817	6 911 2 556 5 674 11 995 1 902
	8			Totol		1 234	7 297 14 926 8 933	5 603 18 584		1 624	2 763 943 4 792 1 062 62	6 356 5 043 1 313		3 063 2 696 367	6 925 271 8 956 1 938 1 1998 3 159	1 195	10 390 1 541 8 849	10 892	8 495 3 299 6 612 13 868 2 310
			work	Percent using public trons-portotion		10;	9.4	2.7	<i>c</i> i 4i	1 %	1.9	19.1	21. 1.0 1.0 1.6 1.6 1.6 1.6	111	2222 2225 2225 225 225 225 225 225 225	12.5	32.6 35.9 32.0	10.4	4. 2. 5. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
ver		ی	Means of tronsportotion to	Percent in corpools		20.4	13.5	13.1 16.8	11.9	11.7	10.5 20.0 13.9 50.0 12.6 21.4	15.4	22.2 28.0 27.2 17.6 18.4 8.9	5.5	2022 13.2 11.3 12.4 12.4 12.4 12.4 12.4	19.9	22.7 15.9 23.8	12.9	18.9 20.5 19.5 15.2
Persons 16 years and over		Workers	Means of	Percent using cor, truck, or von		94.8	93.9 85.8 95.0	89.4 94.3 88.7	97.1	94.6	92.2 86.3 96.7 96.0 85.0 85.0	74.5 73.1 79.8	73.7 95.9 95.9 93.9 93.2 93.2	96.3	93.9 73.9 73.9 79.5 79.5 79.5 79.5 79.5 79.5 79.5 79	83.5	63.7 60.8 64.2	84.8	89.5 95.7 90.4 93.2
Persons	orce			Total		191	5 872 13 445 8 222	5 150 16 449		1 541	2 427 837 4 073 331 20 953 56	5 730 4 517 1 213	9 822 822 1 750 7 718 1 787 1 158	481 471 10	6 285 241 4 877 6 424 6 424 7 865 7 593 2 934	1 072	9 636 1 386 8 250	9 766	7 422 2 855 6 037 12 929 1 983
	Lobor force	or force		Percent un- employed		7.7	3.2	4.2.4	4.3	2.1		8.4. 8.8.1	2.5.8. 2.6.9.9.9. 2.6.9.9.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	5.0	8.221.8.1.2.3.4.2.2.3.4.2.3.2.3.4.4.2.3.2.3.4.4.4.4	5.6	6.9 9.0 6.6	3.5	8.25.25.9 8.9.25.9.9
		Civilion labar force		Totol		1 223	6 046 13 962 8 359	663 5 324 17 392	4 330	1 596	2 456 917 4 456 360 23 984 55	6 054 4 832 1 222	10 470 87 1 815 789 8 229 1 701 1 194	549 539 10	6 551 238 892 892 6 598 1 004 1 1846 1 7 854 3 052	1 161	10 627 1 562 9 065		8 105 2 895 6 312 13 007 2 156
		oor force		Femole		42.9	70.9	54.7 68.7 52.7	52.1	72.3	52.2 53.5 61.5 73.6 71.9	68.7 69.6 65.1	66.56 66.50 66.50 66.66 66.66 66.66 66.66	15.8	67.7 25.8 25.0 25.0 25.0 25.0 25.0 25.0 25.0 25.0	48.7	74.5	72.1	61.5 60.3 86.6 78.9
		Percent in lobor force		Totol		54.9 69.9	68.5 79.0 80.9	62.6 62.6	81.3	81.3	59.5 62.7 64.1 69.1 71.3 71.3	73.4 74.0 71.4	76.9 70.1 73.5 73.5 74.2 77.1	8.8 10.6 8.	75.7 67.2 79.1 79.1 76.6 77.1 76.6 76.6 76.6 82.3	74.4	80.6 70.0 82.8	7.97	69.7 67.0 87.4 84.8 57.1
		<b>I</b>		Femole		212	4 113 9 198 5 453	3 319 15 342	3 875	1 021	2 204 803 3 814 291 272 32	4 178 3 349 829	7 660 69 1 337 546 670 5 803 1 327 782	1 206	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	817	6 360 1 233 5 127		6 095 2 330 4 108 8 157 2 062
				Totol		381 1 750	9 036 17 848 10 609	1 071 6 749 27 887	7 115	1 969	4 137 1 463 7 021 521 39 1 229 80	8 271 6 543 1 728	13 718 140 2 598 1 082 1 250 10 961 2 558 1 560	6 303 5 113 1 190	8 748 366 368 1 445 5 700 7 772 1 303 2 241 3 782	1 576	13 177 2 233 10 944		11 645 4 431 7 306 15 843 3 782
	State	County Place and [In Selected	States] County Subdivision		PLACE AND COUNTY SUBDIVISION —	rantsville town, Gorrett County	Second Special Manager Co., Filinge Seconds & County	Greensboro town, Caroline County Green Volley COP, Frederick County Hogerstown city, Washington County	Hoffway CDP, Washington County	Soltimore County	Hompton COP, Boltimare County	Hillondole COP	Hillcrest Heights COP, Prince George's County  County  Hillsboro town, Coroline County  Hillsmere Shores COP, Anne Arundel County  Hurlock town, Oordester County  Hurlock town, Oordester County  Horistylle city, Prince George's County  Indian Head I own, Choles County  Lorentsville COP, Horford County	Anne Arundel County	Acetyonic COP, Horford County————————————————————————————————————	County	Longley Pork COP	Lonhom-Seabrook COP, Prince George's County Lonsdowne-Baltimore Highlands COP, Balti	more County  Lo Ploto Iown, Charles County Lorgo COP, Prince Genge's County Lourel city, Prince Genge's County Lourel city, Prince Genge's County Lourel city Prince Genge's County Lourel COP, Conneces County Lourel County

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[Oara based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbals, see text]

Çeşê Çeşê						Labar force		Persons 16 years and over	<u>.</u>		*	Warked in 1989		Females with own children	wn children	
County Place and IIn Selected		_	Percent in łabar force	force	Civilian labor force	orce		Workers				Worked 40 or n	or mare weeks in			
States] County								Means of tr	Means of transportotian ta	wark			Usually			Own children under 6 years in families and
	Total Fe	Female	Totaj	Female	Total	Percent un- emplayed	Totol	Percent using car, truck, or van	Percent in carpools	Percent using public transportation	Tatal	Tatal	warked 35 or more haurs per week, 50 to 52 weeks	Total	Percent in labar force	subfamilies, all parents in household in labar force
PLACE AND COUNTY SUBDIVISION																
Lexington Park COP, St. Mary's County Linganare-Bartonsville CDP, Frederick County - Linthicum COP, Anne Arundel County		288 533 166	80.4 75.4 65.1	67.1 63.5 57.7	4 190 2 330 3 997	3.1.8	5 177 2 290 3 792	91.2 90.9 92.2	18.2	2.3	5 855 2 522 4 345	4 596 2 128 3 537	3 721 1 754 2 811	1 091 310 353	61.8 52.9 67.4	882 197 322
Lachearn COP, Baltimare Caunty		874 201 504	72.7 65.9 50.8	67.8 57.7 40.9	14 550 232 447	9.1		86.4 91.1 89.8	15.1 19.7 19.9	10.4				1 252 22 74	74.4	1 334 19 59
Londaritowne CDP, Anne Arundel Caunity Long Meadaw CDP, Washington Caunity Luke town, Allegany Caunity Lutherville-Timanum CDP, Baltimare Caunity	5 387 2 4 625 2 138 14 014 7	2 707 2 515 77 7 627	74.0 57.8 23.9 60.5	61.2 47.5 16.9 51.5	3 756 2 665 33 8 462	6.16	2 8 2 30 8 2 33 8 2 3 3 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	94.3 70.0 92.3 92.2	20.0 20.0 10.3 10.3	4: £: 1 2;	2 900 2 900 9 173	3 607 2 397 31 7 634	2 848 1 764 29 5 773	476 251 11 708	64.9 57.8 - 63.0	473 213 2 559
Manchester town, Carrall Caunty	2 038 1 884 267	1 077 469 147	72.2 69.1 65.9	61.7 69.5 61.2	1 472 606 176	33.1	1 421 576 165	92.9 91.1 98.8	15.1 26.4 19.4	œ, Ι Ι	1 568 664 177	1 345 519 142	1 082 438 123	254 67 32	59.1 100.0 71.9	204 91 28
Marlaw Heights COP, Prince George's County Mortton COP, Prince George's County	4 514 2 4 227 2	2 541 2 147	79.2	77.1	3 547 3 233	6.2	3 286	80.4	22.8 16.5	14.1	3 615	2 988 3 040	2 448	440 334	93.6	510 325
Morrin s Additions wilage, Mantigamery County Marydel town, Caroline County Maryland Gity CDP, Anne Arundel County Mayo COP, Anne Arundel County Mayo COP, And Arundel County Mayo CHAPA TO Performer County	7-7	346 551 022 315	70.8 82.3 73.2	64.8 64.8 64.8	464 51 4 095 1 434 5 727	3.5 3.5 7.1	454 47 47 1 402 5 565	70.0 91.5 93.2 93.2	36.2 16.3 15.4 15.4	7.81 - 7. 4.0	505 59 1 546 7 240	380 1 300 1 300	315 37 3 078 1 043	66 459 161	74.2 74.5 64.6 64.6	68 446 126 38
Middle River (DP, Bultimore County Middlerown town, Frederick County Middlend town, Allegany County Midland town, Allegany County	855 412 449 719 9	750 762 245 781	68.3 72.2 62.8 76.2	58.7 62.2 53.9 7.17		5.4 9.6 5.7		92.3 90.2 93.7 87.8	18.1 23.7 14.1	9.2.7.		10 857 916 196 11 733		1 786 108 1 26	59:0 72:2 57:7 76:4	1 417 106 1 18
Millington tawn Kent Caunty Ca	292 267 25	162 147 15	66.8 69.3 40.0	58.6 63.3 13.3	195 185 10	3.1	182 174 8	76.4 75.3 100.0	9.9 9.2 25.0	1 1 1	209 197 12	180 174 6	141	7 m m	0.001	001
Mitchellville COP, Prince Gearge's County		5 143	8.62	74.4	7 572	5.6		87.5	16.9	6.7	8 129	6 824	5 870	198	83.2	870
County Moringside town, Phinee Gearge's County— Mount Aeria COP, Woshington County— Mountain Lake Park town, Gerrett County—	24 786 12 724 2 867 1	956 372 525 836	81.6 72.2 71.7 56.9	74.5 60.5 63.0 49.5	20 005 513 1 999 839	7.7 7.0 7.0	19 394 492 1 948 765	82.8 87.2 95.9 94.9	13.9 12.1 11.2	6.9	21 305 531 2 170 875	17 455 434 1 733 688	14 070 353 1 397 504	2 180 55 219 118	65.5 63.5 64.4	1 825 43 202 105
Mount Airy town Corroll County Frederick County	2 609 1 567 1 042	296 769 527	84.1 80.6 89.3	78.9 72.8 87.9	2 184 1 263 921	3.5	2 132 1 202 930	95.1 96.0 93.9	17.4 19.1 15.4	2.3	2 249 1 287 962	1 894 1 072 822	1 476 755 721	380 208 172	82.6 72.6 94.8	431 178 253
Mount Rainier city, Prince Gearge's Caunty — Myersvile from, Frederick County — — — Naval Academy COP, Ame Arundel County — New Carolthan city, Prince Geage's County — Nava Markes Forms Endock Craek.	6 490 374 9 515 9 515	3 470 189 716 5 014	78.9 71.4 79.5 79.5	75.2 65.6 77.0 75.8	5 081 265 282 7 510	2.2. 4.4	4 628 259 4 730 7 076	95.8 8.5 8.5 74.9	24.3 1.3 1.4 1.3	26.6	5 180 293 4 805 7 801	4 092 229 3 730 6 314	3 145 180 2 676 4 940	537 32 110 783	84.9 78.1 31.8 84.8	550 32 31 51 862
New Marks (New), Carolla County North Beach town, Carbett County North Bethesdo COP, Mantgamer County North Serbesdo COP, Mantgamer County	235 535 870 25 636	289 425 912	70.7 70.8 73.0	66.0 66.0 66.1	378 816 18 562	2.6	356 598 18 061	74.8 74.8	13.5 8.5 8.5	18.8	384 653 19 813	311 499 16 314	242 242 411 12 619	78 1 331		1 045
North East town, Cecil County	1 502 7 202 3	223 818 889	60.6 69.7 71.1	52.5 61.2 64.4	251 1 043 5 065	6.0 5.5 7.7	225 965 4 899	75.6 93.4 82.9	12.4	16.0	286 1 097 5 443	223 903 4 442	167 662 3 359	36 131 471	52.8 68.7 77.9	21 124 443
North Laurel COP, Haward Caunty	11 259 5 12 528 6 1 712		85.7 80.1 73.7	78.5 70.2 67.5	9 504 9 971 1 261	2.1.9	9 401 9 746 1 217	92.7 88.4 96.5		3.2 6.1	9 994 10 638 1 374	8 704 9 010 1 147	7 027 7 037 854	1 245		1 294 1 487 103
Ocean City town, Worcester County Ocean Pines COP. Warcester County Odenton COP. Anne Arundel Caunty	4 587 2 3 457 1 9 819 5	422 791 016	622.8 61.0 8.8.0 8.8.0	53.4 67.3 67.3	2 882 2 109 7 271	32.7.0	2 640 2 026 7 214	74.1 93.0 93.0	13.0	2.23	3 139 2 312 7 943	2 234 1 694 6 559	1 427	135 246 860	69.3	120 202 714
Ouey Luc, marginery County Overlea COP, Baltimare County Owings Mills COP, Baltimare County	559 935 665		81.9 68.8 73.6	67.9		3.1		90.7 93.7 85.4		8.9				688 688 453		1 534 661 462

Table 6. Employment Status and Journey to Work Characteristics: 1990-Con.

(Octa based on sample and subject to sampling variability, see text). For definitions of terms and meanings of symbals, see text]

		1	under 6 years in families and	subfamilies, all parents in hausehald in labar farce		25	2 773 495 1 552 1 371 1 375 1 136 137 848	207 207 235 235 74 74 784 135 135 285	31 15 16	18 1414 115 115 115 115 115 115 115 115 11	477 785 13 52 486 2 555 59 1 098 913 330	24 133 133 1 190 233 4 449 6 1
	own children 6 years			Percent in labar force		71.9	83.8 65.6 65.7 65.7 64.8 67.0 8.4 8.4	2007 2007 2007 2007 2007 2007 2007 2007	82.6 83.3 81.8	88.73.2 67.3.2 7.8.7.3.4 7.8.7.4 7.8.7.4 7.9.7 7	72.25 72.23 72.23 72.23 70.33	61.5 71.2 70.2 88.7 88.0 70.0 70.0 72.9
:	Females with o			Total		32	2 592 520 1 982 428 1 756 1 175 1 176	60 125 245 245 286 62 2 323 185 117 79	1123	1 690 1 156 1 156 1 340 72 223 324 675 675	475 946 946 17 52 661 2 521 661 1 141 880 354	26 1 53 1 543 1 544 1 326 3 326 4 897 1 48
		or mare weeks in 1989	Usually	warked 35 ar mare haurs per week, 50 to 52 weeks		161	14 869 1 1 2 3 3 3 3 3 3 3 4 3 0 4 4 2 4 4 0 4 0 4 0 4 0 4 0 4 0 4 0 6 6 6 6 6	214 897 1 230 1 529 1 192 1 6 557 607 2 437 2 022	96 48 48	10 468 6 246 7 246 7 355 1 335 1 342 1 342 1 4 4 668 1 6 63	4 011 6 784 7 786 3 884 11 795 6 442 6 474 1 900	230 9 726 9 726 9 417 1 663 29 13 29 142 772
	Worked in 1989	Warked 40 or 19		Tatol		288	18 422 2 954 15 109 4 649 5 154 11 954 1 045 12 361	291 1 253 1 253 1 285 2 21 2 21 2 300 2 690 2 619	117 66 51	235 13 927 10 322 10 322 1 746 1 746 2 624 5 590 2 901	8 8476 8 8476 10 123 14 886 14 886 175 2 588 2 588 3 50	274 1 627 11 970 12 383 2 383 2 383 3 8 85 5 85 970
				Tatal		387	22 343 3 628 18 429 5 815 6 220 1 060 1 307 15 175	331 1 550 1 886 2 282 234 27 75 906 234 911 8 838 3 099	132 81 51	267 16 751 9 950 12 143 576 660 2 139 3 256 6 6 60 775 775	5 836 10 582 140 1 648 5 829 17 125 12 064 6 507 6 507 2 983	314 1 919 1 4 535 1 5 4 1 2 4 51 2 4 51 2 4 51 2 4 51 2 4 51 3 62 4 8 3 62 4 8 3 62 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			ta wark	Percent using public transpartation		1.2	20.8 20.8 4.5 4.5 1.2 1.2 1.2 1.3 4.5 4.5	1 4 4 6 1 1 1 0 8 1 1 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	1.6	5.4 15.4 10.0 10.0 12.0 13.8	22.0.2.1. 22.0.2.2.2.2.3.3.3.3.3.3.3.3.3.3.3.3.3.3	7. 1.4 1 1 9 1 9
d over		Workers	of tronsportotian	Percent in carpoals		10.5	25.3 13.5 13.5 13.6 13.6 13.6 13.6	12.6 12.1 14.5 14.0 27.7 17.8 17.8 17.8 18.7 18.7 13.4	21.0 27.3 10.6	19 10 10 10 10 10 10 10 10 10 10 10 10 10	23.1 23.1 6.3 13.2 12.0 16.9 16.9	19.7 10.8 10.8 19.5 12.3 12.3 15.9 15.9
Persons 16 years and over		Wo	Means	Percent using cor, truck, ar van		81.3	81.2 75.1 83.5 83.5 88.2 86.2 86.0 94.6	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	87.9 85.7 91.5	2014 2014 2014 2014 2014 2014 2014 2014	93.5 92.5 92.5 97.9 97.9 97.9 73.5	2.4.6.9 2.4.6.9 2.4.6.9 2.4.6.9 2.4.6.9 2.6.9 2.6.9 2.6.9 2.6.9 2.6.9 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.6.0 3.
Pers	ar farce			Total		332	20 238 3 303 16 262 4 853 5 632 12 707 1 136 13 432	294 1 394 1 394 1 590 2 081 2 25 2 4 391 2 208 2 37 2 6 8 37 2 6 8 37 2 6 8 37 2 6 8 37 2 7 6 8 37 2 7 7 6 8 8 37	124	15 046 9 135 9 135 10 931 1 928 1 928 2 205 2 4 672 2 672	5 275 9 469 9 469 1 120 1 150 1 5 280 1 5 884 2 884 2 884 2 884 2 884	305 13 708 13 979 13 979 2 198 2 323 43 599 1 042
	Lobar	labar farce		Percent un- employed		2.3	2.4.4.2.4.4.2.2.3.3.3.3.3.3.3.3.3.3.3.3.	6. 81-7. 1-1. 9-1. 8 20. 4.62. 1-1. 9-1. 8	111	₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩₩	2.6.4.8.6.2.3.4.3.2.2.4.4.6.6.2.4.4.6.2.4.4.4.4.4.4.4.4.4	- 989999884 8044800084
		Civilian		e Tatal		343	21 293 3 586 17 181 7 181 6 4 942 5 807 1 1 007 1 1 213 14 057	311 1 407 1 757 2 113 304 304 25 25 25 28 220 220 220 220 220 220 220 220 220	124	259 15 783 9 420 11 483 554 610 1 987 2 198 7 10 2 5 687	5 175 9 954 9 954 1 131 1 221 5 607 1 5 668 1 1 018 1 1 018 2 968 2 968	309 13 804 13 350 12 283 337 45 440 45 440 10 10 10 10 10 10 10 10 10 10 10 10 10 1
		Percent in labar force		il Female		1 50.8	7.7.7 6.88.3 7.8.6 6.6.1 6.6.1 7.4.8 7.8 7.8.8 7	64.4 53.8 53.8 54.5 73.3 73.3 660.0 660.0 67.0 67.0 67.0 67.0 67.0 67	60.0 771.2 44.7	3.60 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5	27.7.9 15.2.9.7.7 16.2.9 16.3.	70.1 64.3 70.1 70.1 70.1 70.1 70.1 70.1 70.1 70.1
		Percent		le Total		4 53.1	3 4 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.8.2.9.8.8.8.9.9.9.9.9.9.9.9.9.9.9.9.9.	70.1 2 77.8 60.3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200.20 20	25.5.5.5.5.6.6.6.6.6.6.6.6.6.6.6.6.6.6.6
				ol Female		6 354	00 14 930 00 2 701 00 14 28B 8 4 414 8 4 414 00 9 140 1 777 1 019 5 11 453	2 2 2 1 125 3 3 1 135 9 0 2 31 9 0 687 0 0 687 0 0 687 8 2 356	7 90 9 52 8 38	11 236 9 6 050 9 7 447 9 1 336 1 2 031 1 2 031 1 2 031 1 4 557 1 4 557 1 8 666 8 18 666	3 524 7 875 7 875 8 13 835 8 13 788 8 10 450 9 701 9 7	201 207 207 208 208 208 208 208 208 208 208
			-	Total		- 646	27 250 4 940 2 9 960 8 708 7 740 1 17 410 1 903 2 1 903	2 1657 2 1657 2 1650 2 1650 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	177 99 87	21 008 11 799 11 799 15 039 809 809 827 83 991 8 927 8	6 989 15 044 15 044 17 368 16 363 16 363 17 313 17 313	401 17 526 17 526 19 860 3 140 3 140 526 62 241 915 1 753
	State	County Place and [in Selected	States   County Subdivision		PLACE AND COUNTY SUBDIVISION—	Oxfard town, Talbot County	County  County  County  Portainer Port Corp. Prince George's County  Portainer Copt. Beltimere County  Paraden COP, Anne Arundel County  Perry man COP, Harfard County  Perry man COP, Harfard County  Perry man COP, Harfard County  Perryville rown, Cerl County  Pikesville COP, Baltimare County	Pittsville town, Wicomico County Pleason Hills COP, Harford County Pocnome City Forty, Warester County Poolesville town, Moniganery County Port Opepsit town, Celd County Port Opepsit town, Celd County Potomoc COP, Mantgamery County Potomoc COP, Mantgamery County Protomoc COP, Charles County Princes Anne Identy, County Princes Anne Identy, Someset County Puriness Anne Itown, Someset County Puriness Anne Itown, Somerest County	Queen Anne town Queen Anne's Caunty Talbat Caunty	Queenstown town, Queen Anne's Caurty— Radland COP, Mantgamery County— Reisterstown COP, Baltimare Caurty— Reisterstown COP, Baltimare Caurty— Rising Stun town, Caroline Caurty— Riva COP, Anne Arundel Caurty— Riva COP, Anne Arundel Caurty— Rivatodie Irown, Prince Gearge's Caurty— Rivatodie County— Rivatod Beach COP, Anne Arundel Caurty— Rock Hall Irown, Kent Caurty— Rock Hall Irown, Kent Caurty— Rockwille City, Mantgamery County————	Rosaryville COP, Prince Gearge's County	Secretary tawn, Oardrester Caunty

Table 6. Employment Status and Journey to Work Characteristics: 1990—Con.

[loto bosed on somple and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

						Perso	Persons 16 years and over	er							
State					Lobor force	orce				_	Worked in 1989		Femoles with own children under 6 years	wn children years	
County Place and [In Selected		8	Percent in lobor force	Civilion lobor	or force		Workers	y <sub>2</sub>			Worked 40 or more 1989	ore weeks in			o de la composição de l
States] County		ļ					Means of t	Meons of tronsportotion to work	work	<b>-</b>		Usually			under 6 yeors in fomilies and
	Totol Femole	-80	Totol Femole	Totol	Percent un- employed	Totol	Percent using cor, truck, or von	Percent in corpools	Percent using public tronsportotion	Totol	w Totol	worked 35 or more hours per week, 50 to 52 weeks	Totol	Percent in lobor force	subfornilies, oll porents in household in lobor force
PLACE AND COUNTY SUBDIVISION—Con.															
Somerset fown, Montgomery County South Gene CIP, Anne Arundel County South Kensington CIP, Montgomery County - South Loure CIP, Prince George's County Stevensville CIP, Queen Anne's County	793 21 458 7 104 14 779 1 329	428 115 664 367 658	68.9 62.4 81.5 74.4 70.4 63.3 84.0 76.7 79.0 70.5	546 16 913 5 903 12 911 1 950	2.2 2.2 4.3 5.0	530 16 779 4 839 11 665 973	67.9 94.6 83.9 90.7 99.1	10.6 16.2 11.8 15.6 22.0	14.7 1.3 1.3 1.3 1.3 1.3 1.3	581 18 008 5 333 12 663 1 106	454 15 136 4 398 10 575 915	324 12 088 3 378 8 389 738	55 2 010 530 1 282 192	69.1 69.8 68.1 75.8 64.1	1 787 1 787 1 279 1 58
Stevensville South COP, Queen Anne's County Sudlersville Town, Queen Anne's County	1 313	1946	72.3 61.0 61.8 54.1	949	3.8	908	98.2 92.4	20.5	5'	1 051 250	837	676	117	46.2	22
Sutiona-silver fill Cur, Frince George's County	27 083 15 31 1 738 92	311	80.9 79.4 73.4 63.1	21 537 1 269	2.0	20 345 1 232	74.3	23.5	21.3	22 450 1 331	19 052 1 124	15 525 914	2 389	80.9	2 678 129
Tokomo Pork city	13 513 7 34 9 334 5 08 4 179 2 22	345 083 262	78.4 74.0 79.8 75.7 75.3 70.0	10 546 7 409 3 137	3.1	9 904 6 948 2 956	62.3 57.6 73.5	13.8 12.6 16.8	28.1 32.2 18.4	10 936 7 625 3 311	8 985 6 274 2 711	6 669 4 609 2 060	1 223 898 325	76.6 80.7 65.2	1 096 803 293
Toneytown city, Corroll County	2 562 1 36 5 333 2 91	368 913	73.9 66.5 83.6 81.3	1 893 4 086	1.7	1 834 4 190	94.3 85.8	21.6	10.0	2 032 4 645	1 663 3 861	3 064	308 498	50.0 82.9	220
Templeville town Coroline County County County	33 1.20	30 7 23	58.0 50.0 18.2 28.6 69.2 56.5	29	10.3	. 26	92.3 100.0 91.7	19.2	1 1 1	31	91 - 91	∞ t ∞	414	100.0	<b>%</b> I <b>%</b>
Thurmont town, Frederick County Towson CIP, Boltimore County Troppe town, Tolbot County Union Bridge town, Carroll County	2 670 1 39 42 870 24 59 741 36 704 40	399 592 381 403	70.3 60.9 58.8 51.4 80.7 77.4 66.3 56.1	1 870 25 205 595 467	2.5 2.5 3.0	1 808 24 135 583 443	91.3 84.0 92.6 86.2	13.4 9.3 10.6 19.0	w 6 4 4 4	1 968 29 342 623 489	1 613 21 596 548 430	1 304 14 897 440 345	220 2 124 60 53	70.0 59.7 80.0 43.4	1 570 1 570 57 29
County Co	1 874 96	896	66.7 56.8	1 248	2.4	1 206	1.18	10.7	9.1	1 341	1 064	770	Ξ	73.0	104
Opper will not rown; Times bedges County Vienno fown, Oarchester County Wolker Mill COP, Prince George's County Wolker Mill COP, Prince George's County Wolkersville town, Frederick County	679 226 11 081 8 051 2 893 1 56	348 125 687 547 553	77.2 72.4 48.7 52.8 83.9 79.0 74.7 69.9 76.4 68.3	521 110 8 946 5 996 2 192	1.5 3.1 6.7 2.6	512 94 8 871 5 548 2 126	93.2 81.9 93.8 73.5 95.5	18.9 3.2 19.6 20.9 14.3	1.8 1.6 24.0 .7	564 136 9 505 6 086 2 325	460 97 8 063 4 793 2 002	374 75 6 476 3 900 1 558	67 1 220 687 340	86.6 62.5 81.1 75.7 64.7	67 1 312 728 297
Woshington Grove Town, Monigomery County	347 18	182	72.0 64.8	250	2.4	244	77.5	4.5	10.2	262	210	141	29	48.3	22
Westemport town, Allegony County West Lourel COP, Prince George's County Westimister four, Corrol County Westimister South COP, Corroll County West Oceon City COP, Worcester County	1 993 1 11 3 368 1 67 10 437 5 72 3 474 1 87 1 644 86	113 670 740 870 864	50.6 36.6 78.6 70.2 66.5 57.7 65.5 55.0 63.4 55.9	1 008 2 638 6 927 2 265 1 042	8.7 3.7 6.2 6.2	873 2 605 6 505 2 211 947	94.0 95.6 893.3 88.0	23.0 11.8 15.2 13.9 6.3	1000.40	1 090 2 793 7 896 2 443 1 132	822 288 5 991 1 992 815	591 1 775 4 567 1 384 612	98 214 890 225 130	60.2 83.2 68.8 79.1 58.5	92 247 758 221 93
whead seem of the company of the com	42 707 22 34 6 342 3 33 15 180 8 13 2 791 1 33 555	345 326 130 299	73.8 67.0 80.5 72.7 74.0 67.4 73.2 66.1 69.7 61.2	31 083 5 076 11 117 2 019 387	6 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6	29 986 4 944 10 495 1 945 363	81.8 93.2 80.1 94.7 91.5	14.5 12.4 15.7 20.1 15.2	13.5 2.7 13.0 .8 2.8	33 073 5 351 11 624 2 219 413	27 062 4 566 9 411 1 755 333	20 685 3 692 7 307 1 365 259	3 345 533 1 169 178 40	71.4 69.4 68.7 65.2 80.0	3 065 1 005 141 40
Williamsport town, Washington County Woodlown CDP, Boltimare County Woodlown CDP, Pintre Genge's County Woodlange CDP, Pintre Genge's County Woodsboro town, Frederick County	1 728 94 26 294 4 004 2 00 2 151 1 00 4 17	943 833 070 099	62.8 53.1 74.9 68.9 78.7 72.4 81.6 75.9 71.5 65.9	1 084 19 618 3 142 1 736 298	3.2 3.2 1.3 2.3	1 033 18 658 2 995 1 719 289	87.2 91.2 89.0 84.8 90.0	13.3 14.0 23.5 14.0 15.9	1.5 4.4 8.4 7.7 7.1	1 146 20 856 3 125 1 824 1 325	952 17 383 2 695 1 597 269	724 13 498 2 098 1 296 197	107 2 333 381 262 35	64.5 75.1 74.5 80.9 77.1	2 060 379 200 30

### Table 7. Disability Status: 1990

[Oata based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	Tanabiny, see	Civilian naninsti						stitutianalized aver	persons 65	years and			civilian nanins 64 years with	
County		Percent with disabi		Percent with	a mability a	ır self-care		Percent with	n a mability o	ır self-care				
County Subdivision Place	Tatal	Total	Prevented fram	Total	Mability	Self-care	Tatal	Tatal	Mability limitation	Self-care limitation	A wark	Na wark disability	A mability	Na mability
The State	3 137 484	7.0	warking 3.3	Tatal	limitatian	3.7	491 488	20.1	15.7	11.7	44.6	83.1	26.3	81.4
Allegany Caunty District 1, Orleans	46 056 485	10.4 10.7	6.4 2.1	4.6	2.7	3.1	13 257 117	23.6 35.9	18.4 24.8	14.0 15.4	30.1 57.7	72.7 73.4	11.2	69.9 73.3
Oistrict 2, Oldtawn Oistrict 3, Flintstane	744 722	8.9 14.8	4.7 8.9	3.1 5.0	2.1 1.5 4.0	1.6 1.9	139 161	15.1 23.0	15.1 23.0	15.1	47.0 40.2	66.7 63.3	24.1	65.9 61.3
District 4, Canal Cumberland city (pt.)	5 777 5 695	14.1 13.7	9.1 8.9	5.4 5.3	3.2 3.1	3.3 3.1	1 996 1 953	27.2 27.0	19.8 19.9	17.3 17.4	30.5 30.1	70.6 70.5	8.7 9.0	66.8 66.8
Oistrict 5, Wills Creek Cumberland city (pt.)	2 727 2 089	11.0 11.9	6.0 7.2	5.1 5.9	3.0 3.6	3.7 4.2	935 771	21.0 18.5	16.3 14.9	12.8 10.5	33.0 27.3	77.0 76.1	24.4 17.3	73.6 72.3
Oistrict 6, Patamac River Cumberland city (pt.) Oistrict 7, Rawlings	4 192 2 718 3 885	8.2 7.4 8.0	4.4 3.8 4.8	5.0 4.1	2.5 1.8 1.7	3.2 3.2 2.1	1 281 981 771	27.3 32.8	21.9 26.7 18.8	20.5 25.4 8.3	41.7 41.3 28.1	76.2 76.0 81.0	11.3 12.0	75.0 74.6 78.1
Cresaptawn-Bel Air COP (pt.)	2 855 1 813	8.2 13.5	4.8 7.9	3.1 2.9 6.0	1.7 1.9 4.2	2.0 3.4	571 695	20.8 15.9 17.3	15.2 13.8	7.2 9.9	25.1 38.5	81.5 72.7	25.0	78.3 70.0
Luke town Westernpart tawn	79 1 373	16.5 13.0	12.7 6.9	10.1 4.7	2.5	10.1	59 496	25.4 14.5	25.4 9.7	8.5 7.9	23.1 43.6	45.5 74.1	31.7	42.9 71.9
Oistrict 9, Barton Bartan tawn	754 310	9.2 10.0	6.9 5.8	5.0 5.5	3.2 4.2	2.9 3.5	235 133	18.7 17.3	14.9 12.8	12.3 9.8	17.4 25.8	75.2 72.8	8.3 15.4	71.9 70.4
Oistrict 10, Lanacaning	1 737	12.7 12.2	7.8 7.9	3.2 3.7	2.5 2.7	1.7 2.4	589 223	29.0 22.0	21.2 13.0	19.0 17.5	28.5 24.7	69.9 73.8 87.1	2.3 5.9	66.2 69.5 84.2
Oistrict 11, Frastburg Frastburg city (pt.) Oistrict 12, East Frastburg	693 371 1 829	9.4 14.3 6.6	5.9 7.8 5.1	5.9 7.8 4.6	3.2 2.7 2.2	5.9 7.8 3.9	110 79 444	14.5 8.9 21.8	14.5 8.9 15.3	4.5 - 12.2	27.7 34.0 23.1	84.3 75.5	=	79.2 73.7
Frastburg city (pt.) District 13, Maunt Savage	1 439 1 361	6.9	6.0 7.9	5.6 5.3	2.8 2.4	4.8 3.5	367 377	25.6 26.0	17.7 19.9	13.9 17.2	14.0 34.1	74.5 77.8	33.3	72.3 73.0
La Vale COP (pt.) District 14, Central	188	28.7	21.3	11.7	11.7	4.8	277	35.4	27.8	12.6	14.8	100.0	_	85.5
Cumberland city (pt.)  Oistrict 16, Narth Branch	188 1 319	28.7 11.5	21.3 7.5	11.7 3.6	11.7 1.7	4.8 3.1	277 322	35.4 28.0	27.8 22.0	12.6 16.8	14.8	100.0 71.8	-	85.5 67.2 85.2
Oistrict 17, Vale Summit Cresaptawn-8el Air COP (pt.) Oistrict 18, Ocean	236 - 997	4.7 - 7.5	4.1	2.6	1.4	1.4	40 - 242	22.7	19.0	14.9	100.0	84.4 - 80.0	=	76.6
Oistrict 19, Barden Shaft	362 502	6.6	1.7	1.9	.8	1.1	87 129	34.5 30.2	24.1 30.2	19.5 15.5	50.0 29.6	78.7 78.4	-	77.4 72.1
Oistrict 20, Ellerslie District 21, Grass	1 100 460	8.6 8.9	5.3 7.2	6.1 1.5	1.7 1.5	5.6 .9	253 77	35.6 9.1	35.6	13.8 9.1	38.9	78.5 80.4	52.6	75.5 74.4
Oistrict 22, Union	1 595 1 297	19.3 17.3	15.2	11.5 9.0	9.4 6.5	8.1 5.3	425 358	18.4 20.1	14.6 15.6	5.2 4.5 15.9	14.0 16.5	73.2 71.1 67.5	10.0 10.7 19.0	67.1 65.2 62.8
Oistrict 23, Oecatur Cumberland city (pt.) District 24, Eckhart	1 254 1 235 957	19.1 19.4 12.5	10.4 10.6 10.9	7.1 7.2 9.8	5.0 5.1 3.3	4.6 4.7 6.5	529 521 422	24.6 23.4 22.3	18.1 18.4 22.3	14.6 8.3	31.4 31.4 13.3	68.2 79.6	19.0	63.3 73.7
Frastburg city (pt.) La Vale COP (pt.)	128	18.0	18.0	10.9	10.9		139	25.2	25.2	5.0	-	89.5	_	82.5
Frastburg city (pt.)	3 058 2 828	4.1 3.8	2.6 2.2	1.0 1.0	.9 .7	.4 .4	478 434	25.1 27.6	17.4 19.1	11.9 13.1	10.4 12.1	43.5 41.1	_	42.5 40.3
Oistrict 28, Frostburg Frostburg city (pt.) Oistrict 29, La Vale	1 039 934 3 857	6.2 5.8 7.2	4.4 3.9	6.1 5.7 2.9	3.9 3.3	5.1 5.7	247 216	21.5 18.1 21.9	17.0 13.0 15.3	14.2 14.4 14.4	10.9 13.0 35.4	69.3 69.5 74.1	9.7	68.4 68.5 72.4
Cresaptawn-8el Air CDP (pt.)	75 39	20.5	3.9 - 20.5	2.9	1.6	2.4	1 274 18 18	66.7	-	66.7		50.7 77.4	,,, 	50.7 61.5
District 30, Zihlman	2 847 479	6.8 14.4	3.8 8.6	3.4 5.8	1.9 3.8	2.8 2.7	930 81	22.2 18.5	17.0 9.9	14.7 18.5	37.6 15.9	74.7 81.0	10.9	73.4 74.4
Oistrict 31, McCaale Oistrict 34, Bedfard Raad	769 1 168	3.8 10.1	3.0 4.0	5.5 2.2	1.0 1.1	4.4 1.1	138 370	18.1 12.7	12.3 5.4	5.8 10.0	20.7 54.2	75.9 74.6 87.8	53.8	74.6 72.7 87.8
Cumberland city (pt.) District 35, East Cumberland Cumberland city (pt.)	41 359 240	10.6 13.8	4.2 6.3	=	_	-	103 103	18.4 18.4	18.4 18.4	11.7 11.7	60.5 54.5	76.6 72.5		74.9 70.0
Anne Arundel Caunty	276 078	6.8	2.7	3.0	1.4	2.2	36 094	18.0	14.9	9.8	50.9	84.4	25.3	82.9
Uistrict 1	15 584 4 675	7.3 6.8	2.9 2.8	2.8 3.3	1.7	2.1 2.5	2 112 562	17.8 16.7	14.3 10.5	10.6 9.3 7.5	50.9 41.9	85.1 85.6 87.4	12.9 8.9	83.9 84.1 85.9
Maya CDP Riva CDP (pt.) Selby-an-the-Bay COP	1 668 1 267 2 127	7.5 6.2 9.6	2.7 1.1 2.4	2.2 .8 2.6	1.4 .8 1.7	1.2 .8 1.7	292 113 361	12.7 17.7 21.1	10.3 17.7 16.1	10.6 13.9	52.0 67.9 62.4	81.4 85.7	100.0	80.4 84.9
Arden-an-the-Severn COP	34 369 1 767	5.0 7.5 4.7	1.3	1.8 2.9	.7 2.0	1.3	4 875 181	15.3 24.9	12.6 19.9	7.5 15.5	63.2 53.4	83.2 86.0	39.0 25.0	82.5 84.8
Crawnsville COP	8 771 857	3.6	1.0 1.1	1.3 3.6	.5 1.1	.9 2.6	766 59	14.9 47.5	11.5 30.5	7.3 47.5	70.4 71.0	85.0 83.9	25.6	84.6 84.3 86.4
Herald Harbor COP Highland 8each tawn Hillsmere Shares COP (pt.)	1 119 66 2 174	4.5 - 4.9	.6 - .7	3.2 - 2.6	.6 - 1.2	2.6 - 1.9	103 12 262	34.0 - 12.2	34.0 - 12.2	7.8 - 2.3	54.0  79.2	87.4 83.3 81.1	- 77.8	83.3 81.0
Parale COP (pt.)	6 019 1 144	5.3 9.3	2.2 3.4	2.7 2.7 1.4	1.1	2.0 1.4	2 128 111	13.6 13.5	11.9	5.7 7.2	47.7 57.5	79.7 85.6	32.8	78.5 83.0
Severna Park COP (pt.)	110 576	6.2	2.3	2.6	1.2	1.9	12 370	18.0	15.0	9.7	54.2	84.9	25.4	83.7
Arnald COP	13 886 5 323	4.4 5.3	1.6	1.8 1.5	.6 1.0	1.4	1 187 525	11.9 20.0	11.2	13.1	59.4 57.3	84.2 86.2 85.1	51.8 - 33.0	83.3 85.5 83.3
Glen 8urnie CDP (pt.) Green Haven CDP Lake Share CDP	14 844 9 715 9 172	8.9 5.4 6.2	3.1 2.4 2.6	3.4 2.3 2.0	1.5 1.2 1.5	2.6 1.8 1.1	2 000 671 1 118	23.6 28.8 16.1	18.4 23.4 14.8	14.1 16.2 6.8	56.4 52.7 52.8	87.3 85.9	3.5 6.7	86.4 85.0
Pasadena CDP Riviera Beach CDP	6 919 7 624	8.2 7.3	3.2 3.6	3.5 3.3	2.D 1.5	2.6 2.4	739 1 231	19.6 20.5	12.0 16.8	12.0 9.7	56.5 44.3	85.0 85.5	15.8 36.4	84.1 83.2
Pasadena CDP Riviera Beach CDP Severna Park COP (pt.) Sauth Gate CDP (pt.) District 4 For Manda CDP	17 374 14 773	5.3 5.5	1.9 1.9	2.2 2.7	1.1	1.5	2 242 821	13.8 20.2	11.5 16.6	8.1 9.4	47.1 57.7	81.9 88.2	32.3 32.7	80.6 87.1 82.6
Fart Meade CDP Glen 8urnie COP (pt.)	43 188 3 207	7.5 4.5	3.0	3.5	1.6	2.6 1.2	3 114	20.5 100.0	18.3 100.0	9.3 100.0	51.5 50.7	84.2 65.8	27.2 35.7	65.5
Jessup COP (pt.)  Maryland City COP	629 4 694	10.7 8.9	3.3 2.9	2.4 6.4	.6 1.3	2.4 5.5	90 344	31.1 21.5	23.3 21.5	17.8 4.7	68.7 61.0	84.7 89.1	15.0	83.5 87.5
Severn CDP (pt.)	8 733 15 415	8.0 7.5	3.3 3.2	2.8 4.1	1.9 1.6	1.7 3.4	817 849	22.5 20.5	20.8 18.4	8.7 13.1	49.9 50.4	84.7 86.7	27.8 37.2	82.9 84.7
Sauth Gate COP (pt.) Oistrict 5	4 724 38 311	7.5 8.2	2.4 4.2	2.7 3.8	1.6 1.7	1.8 3.0	431 7 811	10.7 20.9	7.0 17.3	3.7 12.3	56.5 40.8 33.0	86.5 83.8 79.9	20.8 24.8 14.0	85.3 81.2 76.8
Braaklyn Park CDP Ferndale CDP Glen Burnie CDP (pt.)	7 057 11 022 10 218	9.7 7.4 7.8	5.8 3.5 3.7	4.7 3.3 3.1	2.3 1.0 1.6	3.6 2.9 2.2	1 816 1 802 1 908	20.3 22.3 22.3	15.4 18.1 19.8	14.2 12.8 11.1	33.0 45.4 44.0	85.4 85.5	38.1 15.9	82.9 83.4
Pumphrey CDP	4 905 3 560	6.1	3.7 3.2 6.5	3.8 5.6	1.6 1.9 2.7	2.2 2.7 4.2	1 240 752	16.9 23.8	12.7 22.1	11.1	43.D 35.3	82.1 85.0	45.2 17.5	80.4 81.1
Severn CDP (pt.) Sauth Gate COP (pt.)	610	6.2	2.5	4.6	2.5	3.0	109	3.7	3.7	_	26.3	80.2	66.7	77.1

Table 7. Disability Status: 1990—Con.

[Data bosed on sample and subject to sampling variability, see text. Far definitions of terms and meanings of symbols, see text]

State		Civilian noninst	itutionalized	persons 16 to	64 yeors		Civilion nonin	stitutionalized over		years and			civilion nonin 64 years with	stitutionolized h
County County Subdivision		Percent wit disab		Percent with	n o mobility of limitotion	or self-core		Percent with	h o mobility of limitation	or self-care				
Place	Total	Total	Prevented from working	Total	Mability limitation	Self-core limitation	Tatol	Total	Mobility limitatian	Self-care limitation	A wark disability	No work disobility	A mobility limitotion	No mobility limitation
Anne Arundel County—Con. District 6	23 282	7.8	3.6	3.8	2.1	2.9	4 033	16.1	13.5	9.1	46.3 45.9	84.5 85.0	25.4 25.6	82.7 83.2
Annapolis city Hillsmere Shores CDP (pt.) Noval Acodemy CDP	22 456 57 476	7.9 28.1 1.9	3.7 _ .8	4.0  .8	2.1 - .8	3.0	3 958 21 31	16.0 - 51.6	13.4 - 51.6	9.2	62.5	36.6 60.4	23.6	43.9 59.7
Parole CDP (pt.) District 7 Deale CDP	20 5 652 2 753	45.0 8.0 8.3	2.3 2.0	2.8 2.9	1.0 1.7	2.0 1.4	15 815 396	15.0 16.4	9.8 13.9	8.0 8.3	100.0 49.4 57.0	100.0 85.6 87.0	17.9 20.8	100.0 83.4 85.6
Shody Side CDP District 8	2 753 2 717 5 116	8.0 8.0	2.4 4.2	2.9 4.7	.3 1.5	2.6 3.4	412 964	12.1 10.7	4.4 8.3	7.8 8.7	43.1 40.0	84.9 84.3	12.8	81.8 81.8
8altimore County District 1 Cotonsville CDP (pt.)	455 752 43 612 21 649	6.4 6.4 6.4	2.9 2.6 2.8	3.7 3.0 3.2	1.6 1.5 1.8	2.7 2.1 2.2	91 556 9 569 6 013	17.6 16.5 17.8	13.6 13.4 14.5	9.8 8.7 8.9	44.8 49.3 45.8	83.2 84.8 82.7	23.6 26.3 14.7	81.7 83.4 81.6
Woodlown CDP (pt.) District 2	21 963 47 286	6.5 5.5	2.4 2.5	2.8 4.4	1.2 1.5	2.1 3.7	3 556 6 722	14.2 14.8	11.4 10.9	8.5 8.7	52.7 46.2	87.0 86.7	43.1 27.4	85.3 85.4
Lochearn CDP (pt.) Milford Mill CDP Owings Mills CDP (pt.)	10 607 15 216 572	5.8 5.5 3.7	3.4 2.1	5.6 4.2 1.9	1.6 1.3	4.7 3.6 1.9	1 301 2 257 28	17.8 14.8 60.7	12.8 10.8	10.5 9.6 60.7	36.4 47.7 100.0	85.0 88.5 96.4	22.0 30.6	83.2 86.9 96.5
Pikesville CDP (pt.) Randallstown CDP (pt.) Woodlown CDP (pt.)	17 873 626	5.0 11.0	2.2 3.4	3.6 5.1	1.5	2.8 5.1	2 680 83	12.6 20.5	9.3 20.5	7.1 7.2	47.5 60.9	86.8 93.7	29.7 —	85.7 90.1
District 3 Garrison CDP Locheorn CDP (pt.)	27 769 3 679 6 533	4.9 3.6 6.6	2.0 1.2 3.3	3.1 3.9 3.9	1.4 1.2 1.7	2.3 3.2 2.6	7 177 277 1 452	15.5 14.4 20.6	11.4 9.0 15.2	9.6 11.9 12.8	50.0 60.3 43.8	83.1 87.2 85.6	19.5 27.3 11.4	82.4 86.9 84.1
Owings Mills CDP (pt.) Pikesville CDP (pt.)	11 15 543	4.6	1.8	2.5	1.7	1.9	5 139	14.9	11.0	8.9	50.6	100.0 82.3	22.9	100.0
Randallstown CDP (pt.) Towson CDP (pt.) District 4	70 27 903	12.9 5.9	7.1 2.2	14.3 3.4	7.1 1.2	14.3 2.7	11 3 154	100.0 17.0	100.0 13.7	100.0 10.1	44.4 50.1	80.3 86.3	28.4	81.5 84.8
Owings Mills CDP (pt.) Reisterstown CDP District 5	5 754 13 334 2 987	7.8 6.2 6.5	2.8 2.2 2.3	4.0 3.1 1.9	1.4 1.3 .6	3.4 2.2 1.3	684 1 526 512	32.2 12.6 14.1	24.1 10.2 13.3	21.1 7.5 3.9	56.3 49.5 46.9	88.9 86.8 83.1	50.6 21.3	86.9 85.3 81.3
Hampsteod town (pt.) District 6 District 7	3 034 4 583	5.4 7.9	2.8	1.4	.8	1.1	355 698	20.3 16.0	16.9 13.9	11.0 6.0	40.6 47.6	81.4 82.8	9.0	79.7 81.4
District 8 Cockeysville CDP	38 354 13 773	4.3 4.0	1.4 1.4	2.3 2.6	i.i 1.1	1.6 1.9	7 442 1 688	13.0 16.2	11.0 13.7	6.3 7.5	57.2 61.6	82.3 86.8	40.1 48.3	81.7 86.1
Hampton CDP (pt.) Lutherville-Timonium CDP (pt.) Moys Chopel CDP (pt.)	8 917 6 928	4.8 3.9	1.9 1.5	2.4 2.4	1.1 1.1	1.6 1.7	2 970 1 172	14.2 6.4	11.3 4.5	8.9 3.5	46.7 49.6	79.3 81.0	37.4 20.5	78.1 80.4
Towson CDP (pt.) District 9 Corney CDP (pt.)	1 595 59 745 9 067	6.0 5.1 4.8	2.1 2.0 1.8	3.6 2.4 2.9	2.3 1.2 1.6	1.7 1.6 1.9	472 17 988 1 938	7.0 17.1 15.2	7.0 14.0 11.3	2.8 9.1 9.7	57.3 47.0 52.6	80.7 81.5 85.6	64.9 25.2 25.0	79.7 80.4 85.0
Hompton CDP (pt.) Lutherville-Timonium CDP (pt.) Moys Chapel CDP (pt.)	3 104 1 264	3.5 6.5	1.7 1.8	1.4 .5	.5 .5	1.0	1 029 374	8.1 12.8	5.9 11.5	5.7 4.8	25.7 54.9	74.2 83.7	Ξ	72.9 82.2 -
Parkville CDP (pt.) Pikesville CDP (pt.)	17 434 66 28 810	6.9 - 4.2	3.1	3.4 - 1.8	1.6	2.4	4 262  10 385	19.8 - 17.4	15.0 - 15.0	10.6	44.9 - 48.5	85.5 100.0 78.5	28.9 - 23.9	83.5 100.0 77.8
Tawson CDP (pt.) District 10 District 11	6 371 38 570	4.2 4.4	1.2	1.4 2.3	1.0 .8 1.0	.9 1.6	890 5 586	18.7 17.4	17.0 13.7	9.0 8.7	59.9 51.5	74.4 84.5	22.9 24.0	74.2 83.6
Corney CDP (pt.) Kingsville CDP Overleo CDP (pt.)	7 955 2 314	5.3 4.8 —	1.9 2.0	3.5 3.5 —	1.0 1.7	2.9 2.2 —	812 530 -	20.1 11.5	18.0 10.2	8.9 6.4 —	52.7 58.2	87.5 78.6	30.3 51.3	86.2 78.1
Perry Holl CDP White Marsh CDP (pt.) District 12	15 287 5 531 35 801	4.2 3.4 9.4	1.7 1.3 5.1	2.1 1.0 5.4	1.4 .7 3.0	1.2 .4 3.6	2 065 455 9 045	16.5 19.3 18.8	13.7 14.7 13.8	6.9 8.8 11.6	46.9 58.2 34.8	86.2 87.3 80.5	15.9 56.8 17.1	85.5 86.5 78.1
Dundolk CDP (pt.) District 13 Arbutus CDP	35 801 22 980 12 845	9.4 8.2 6.2	5.1 3.7 2.5	5.4 6.8 5.8	3.0 1.7 1.4	3.6 5.8 4.9	9 045 4 630 3 134	18.8 22.9 20.8	13.8 15.7 13.2	11.6 13.3 12.7	34.8 44.8 47.0	80.5 83.7 85.0	17.1 25.0 29.5	78.1 81.5 83.4
Cotonsville CDP (pt.) Lonsdowne-Baltimore Highlonds CDP	10 135	10.8	5.2	7.9	2.1	6.9	1 496	27.1	21.1	14.6	43.1	82.0	21.2	79.0 82.6
District 14 Overleo CDP (pt.) Porkville CDP (pt.)	27 438 8 039 2 738	6.5 5.5 7.2	2.7 2.1 3.9	3.4 2.2 5.0	1.7 1.0 2.7	2.5 1.7 3.5	5 577 1 881 1 082	18.9 17.5 16.4	13.8 14.1 12.8	10.8 8.8 7.1	56.7 34.2	84.0 83.6 82.8	26.9 33.3 27.4	82.6 80.8
Rosedole CDP (pt.) Rossville CDP (pt.) White Morsh CDP (pt.)	9 969 6 400 292	7.4 6.4 3.4	3.0 2.5 3.4	4.0 3.3 3.4	2.2 1.2 1.7	2.6 2.9 1.7	1 998 582 34	23.2 14.9	14.2 13.9	16.1 6.9 –	49.9 50.2	82.6 86.8 90.4	19.7 41.6 —	81.5 85.0 88.9
District 15 Bowleys Quarters CDP Dundolk CDP (pt.)	69 319 3 782 6 721	9.2 7.6 9.8	4.8 3.3 6.1	5.4 4.3 6.1	2.5 1.8 3.2	3.9 3.4 4.1	12 211 669 1 291	21.4 23.6 24.7	16.3 18.7 18.1	12.4 13.9 15.6	36.8 48.3 33.8	81.5 81.6 80.2	20.2 - 14.9	78.8 80.6 77.6
Edgemere CDP	6 025 26 979	7.4 10.7	3.8 5.5	5.3 6.5	2. <b>1</b> 2.8	3.8 4.8	1 229 4 739	24.3 19.2	21.8 13.8	11.3 11.6	37.7 36.9 35.7	80.1 81.5 82.1	26.8 22.1 22.1	78.1 78.2 79.6
Essex CDP Middle River CDP Rosedole CDP (pt.) Rassville CDP (pt.)	16 150 2 318 126	8.2 8.7 6.3	4.4 4.7 –	4.3 4.0 -	2.2 2.0 -	2.8 2.5 —	2 579 723 29	24.7 21.2 –	18.2 16.9 -	15.0 8.2 —	37.8	77.4 93.2	34.8	74.8 87.3
Colvert County District 1, Solomons Island	33 312 10 462	7.6 9.1	3.1 3.5	3.1 4.0	1.2 1.5	2.3 2.8	4 372 1 815	17.1 15.4	13.7 13.3	9.0 6.8	51.0 52.5	83.7 81.0	29.7 33.3	81.8 79.1
Colvert Beach-Long Beach CDP Chesopeake Ronch Estates CDP District 2, Prince Frederick	1 043 3 439 7 789	11.0 7.1 6.7	5.2 2.5 2.7 3.9	.9 3.0 4.0	1.8 1.3	.9 1.5 3.1	178 582 1 093	10.5 18.8	10.5 13.0	2.6 10.4	37.4 60.9 52.5	84.8 78.3 85.6	44.3 43.9	79.6 77.7 83.9
Prince Frederick CDP District 3, Sunderlond Chesopeoke Beoch town	1 030 15 061 1 641	7.3 7.0 6.9	3.9 3.1 2.2	5.5 2.0 2.4	.7 .9 1.4	5.5 1.5 1.7	172 1 464 185	15.7 17.8 11.4	11.6 14.8 8.1	10.5 10.8 7.0	46.7 48.8 65.8	82.0 84.5 85.5	100.0 14.6 30.4	79.3 82.6 84.9
North Beach town	718	10.7 9.2	3.6	.3 5.1	.3 2.5	3.5	3 593	21.1	15.6	13.9	37.7 47.7	89.1 83.0	26.9	83.8 81.1
District 1, Henderson Goldsboro town Henderson town	1 821 113 34	12.9 20.4 44.1	5.5 4.4 26.5	11.0 2.7 11.8	2.6 2.7 5.9	9.0 - 5.9	311 31 5	14.8	8.7	12.9	50.4 47.8 40.0	77.6 83.3 89.5	51.1	74.7 78.2 71.9
Morydel town Templeville tawn (pt.) District 2, Greensboro	80 4 2 534	8.8 - 8.2	3.8	31.3 50.0 4.1	1.9	31.3 50.0	32 7 569	71.9 28.6 25.7	62.5 28.6 21.4	62.5 - 16.5	48.1	69.9 50.0 81.6	Ξ	63.8 50.0 80.3
Greensboro town	842 3 257	13.3 7.2	5.5 3.3	5.5 4.6	2.3 2.0	3.1 4.3 3.5	227 840	20.7 24.3	13.2 18.0	15.9 12.3	47.3 54.0	79.5 83.2	50.0	76.9 81.7 79.5
Dentan town District 4, Preston Preston town	1 580 2 293 232	9.0 10.8 6.9	4.5 5.1 3.0	7.6 4.7 5.6	2.8 3.7 3.0	6.1 2.7 3.4	456 380 129	23.2 21.3 31.0	17.5 10.5 21.7	11.4 15.5 23.3	48.6 44.5 56.3	81.6 87.8 89.8	48.9 29.8 28.6	85.2 89.3

[Ooto based on somple and subject to sampling variobility, see text. For definitions of terms and meanings of symbols, see text]

State		Civilian naninsti						nstitutionalized over		reors and			civilion nonins 64 years with	
County County Subdivision		Percent with disobi		Percent with	n o mobility o	or self-core		Percent with	o mobility a limitation	r self-core				
Place	Total	Total	Prevented fram working	Total	Mability limitation	Self-core limitation	Total	Total	Mobility limitation	Self-care limitotion	A work disobility	No work disability	A mobility limitotion	No mobility limitotion
Caroline County—Con. Oistrict 5, Federolsburg Federolsburg town	2 705 1 401	8.8 11.1	3.9 5.0	3.7 4.3	1.9	2.3 2.6	705 379	20.7	15.9 16.4	12.9	46.2 48.1	84.3 84.6	31.4 42.4	81.9 81.4
Oistrict 6, Hillsboro Hillsboro tawn Oistrict 7, Ridgely Ridgely town	1 204 100 1 595 636	7.9 12.0 8.0 8.5	2.7 3.0 2.3 3.1	3.0 3.0 4.4 1.7	2.7	.7 3.0 3.9 1.7	244 40 324 173	11.9 30.0 23.8 17.9	4.9 30.0 21.0 12.7	10.2 20.0 21.0 12.7	48.4 58.3 48.4 51.9	83.7 85.2 83.6 87.3	42.4	82.0 82.0 83.2 84.3
District 8, Americon Corner	1 213 80 164	11.9 5.7	4.0 2.3	6.3 2.9	3.4	2.9	220 11 784	13.2 19.2	13.2 15.0	8.2 10.8	38.9 51.8	79.4 84.5	31.0 20.0	77.2 83.3 84.3
Oistrict 1, Taneytown Toneytown city District 2, Uniontown District 3, Myers	3 956 2 255 2 361 3 281	4.3 4.2 7.2 5.3	1.2 .8 3.9 1.1	2.0 3.1 3.3 3.1	.8 .9 2.2 1.6	1.7 2.6 1.9 1.7	639 307 455 419	11.6 12.7 23.3 19.8	9.7 12.7 21.3 17.9	6.4 7.2 9.2 8.4	66.9 71.3 28.7 71.4	84.6 82.6 89.1 82.9	28.6 13.7 58.5	82.6 86.3 82.7
District 4, Woolerys	9 475 10 851 6 465 1 489	4.6 4.7 4.6 3.0	1.7 1.4 1.3	3.9 2.8 2.6 2.6	.8 1.0 .8	3.3 2.3 2.0 2.6	1 179 1 594 641 210	18.2 19.7 17.3 28.1	15.9 17.8 14.8 24.8	14.5 6.9 9.2 7.1	48.6 61.7 63.2 86.7	83.5 86.2 86.9 84.1	16.9 39.3 36.7 100.0	82.5 85.5 86.2 84.1
Sykesville town Oistrict 6, Manchester Monchester town	1 450 7 116 1 731	6.2 6.1 5.5	2.0 2.4 2.4	2.1 2.4 3.5	1.2 1.3 1.3	1.5 1.8 2.7	135 920 255	11.9 19.7 18.8	7.4 15.2 13.7	5.9 12.4 14.9	58.9 49.9 50.5	88.2 83.5 84.7	5.6 13.2 22.7	87.4 82.3 83.6
District 7, Westminster  Westminster city  Westminster South COP  Oistrict 8, Hompstedd	17 188 8 481 2 634 6 916	6.4 6.7 5.3 6.5	3.2 3.0 3.6 2.4	3.2 2.6 3.3 2.3	1.6 .8 1.6 1.7	2.2 2.1 2.0 1.4	3 368 1 735 661 906	19.0 22.0 15.4 19.3	12.8 15.0 8.9 14.2	11.3 12.4 9.4 14.0	43.0 49.0 26.4 57.9	83.0 81.2 84.8 85.8	25.4 36.2 14.3 47.0	81.3 79.4 82.8 84.6
Hompsteod fown (pt.) Oistrict 9, Fronklin Oistrict 10, Middleburg Oistrict 11, New Windsor	1 774 4 287 828 1 940	5.7 3.5 8.8 8.5	1.9 1.3 5.3 2.9	2.1 2.6 4.1	1.1 .7 1.4	1.5 2.1 3.3 1.3	191 422 194 353	28.3 19.0 35.1 9.1	22.0 16.4 21.6 8.2	15.2 9.5 13.4 4.8	65.7 57.4 39.7 61.0	90.7 83.7 79.7 87.4	60.0 36.7 - 28.6	89.6 83.1 77.3 85.8
New Windsor town Oistrict 12, Union 8ndge Union 8ridge town	401 950 538	10.0 5.2 5.6	4.0 3.7 4.8	1.5 2.0 4.0 4.1	1.1 1.0 1.3 1.7	1.0 3.4 3.5	134 252 166	14.9 29.4 20.5	12.7 23.4 13.9	8.2 16.3 12.7	60.0 28.6 13.3	87.5 86.9 83.5	=	85.6 85.0 80.9
Oistrict 13, Mount Airy  Mount Airy town (pt.)  Oistrict 14, Berrett	3 555 1 380 7 460	6.5 4.7 6.3	2.6 2.5 2.0	2.3 2.3 2.4	1.1 .5 1.6	1.2 1.8 1.5	433 187 650	27.0 24.6 16.0	19.2 13.4 12.6	18.7 24.6 6.3	54.8 47.7 54.1	86.2 91.5 84.4	31.6 - 46.6 19.8	84.7 89.9 83.1 80.1
Cecil County District 1, Cecilton Ceciltan town District 2, Chesapeoke City	45 697 2 276 305 3 087	8.9 8.5 12.1 8.6	4.5 2.8 7.5 3.3	3.7 2.9 5.2 3.6	2.2 2.1 2.6 2.3	2.6 1.7 4.3 2.9	6 844 650 95 520	17.8 18.9 20.0 8.3	13.4 12.8 15.8 7.1	10.9 9.8 10.5 4.2	42.0 65.3 29.7 43.6	82.3 80.6 81.7 82.1	53.2	79.8 77.4 79.9
Chesopeake City town	451 11 575 5 518 4 331	9.1 8.8 8.8 8.3	3.3 4.6 4.5 5.0	3.8 4.4 4.0 2.6	1.6 2.2 2.5 2.0	2.9 3.3 2.9 1.6	115 1 689 995 464	18.3 14.7 17.3 25.2	16.5 10.5 10.2 19.8	12.2 10.8 14.8 11.0	31.7 38.9 37.3 32.2	84.9 83.7 85.7 84.1	20.5 4.4 6.9	81.3 81.1 83.4 81.3
Oistrict 5, North East Charlestown town North East town District 6, Rising Sun	10 255 385 1 255 4 735	10.0 5.5 10.4	5.1 2.3 5.7	5.0 .8 9.0	3.1 - 3.7	3.7 .8 7.3	1 428 74 243 726	19.0 16.2 28.0 17.2	15.3 9.5 20.2 13.1	12.0 6.8 19.8 10.9	43.7 38.1 34.6 35.3	81.5 82.7 85.7 83.1	19.1 - 39.1 21.3	79.6 80.3 82.0 80.7
Rising Sun town District 7, Port Deposit Perryville town	747 5 376 1 553	6.2 8.4 10.8 11.9	3.6 4.8 5.2 6.8	1.6 2.8 3.2 4.8	1.0 2.4 2.2 3.3	.7 2.0 3.4	178 859 329	24.2 24.3 24.0	16.3 18.0 17.0	12.4 12.2 14.3	38.1 47.0 37.3	84.4 81.4 81.1	33.3 11.8 7.8	81.6 79.2 78.2
Port Deposit town	397 1 857 2 205	12.1 9.4 6.2	6.5 5.4 2.4	4.3 2.8 2.9	4.3 1.6 2.1	1.5 1.5	81 240 268	43.2 18.8 12.7	33.3 12.1 10.4	25.9 15.8 12.7	33.3 27.0 56.2	79.4 78.6 81.3 84.5	23.4	77.1 74.9 81.0 82.8
Chorles County District 1, Lo Ploto Lo Ploto town (pt.) Port Tobocco Village town White Ploins COP (pt.)	65 072 7 148 3 510 21	7.1 7.4 7.3 –	2.8 3.4 3.9 -	3.0 2.5 1.1	1.4 1.0 .4 —	2.2 2.0 1.1	6 332 775 358 8	21.1 19.0 17.3	17.0 14.3 10.6	12.1 12.0 8.1	51.1 38.0 30.9	84.3 90.5	17.3 - -	81.6 80.7 90.5
District 2, Hill Top Oistrict 3, Nonjemoy Oistrict 4, Allens Fresh	1 279 2 089 2 193	11.1 6.8 6.8	5.4 3.8 4.0	7.0 4.7 6.7	3.6 1.5 2.4	4.4 3.8 5.7	149 241 270	12.8 21.6 15.6	9.4 19.1 15.6	7.4 15.4 7.8	47.9 41.3 35.6	74.9 78.5 75.7 62.5	45.7 - 41.5	72.9 77.1 73.7 57.7
Chorlotte Holl COP (pt.) Oistrict 5, Thompkinsville District 6, Woldorf Lo Ploto town (pt.)	2 210 30 553	12.5 6.3	6.1 2.3	5.2 2.4	1.8 1.2	4.9 1.7	485 1 847	21.6 21.4	19.4 17.1	10.1 14.2	47.7 55.2	78.2 87.4	40.0 31.4	75.0 86.0
St. Charles COP'	17 928 6 384 2 551 7 263	6.0 6.4 7.3 9.4	2.2 2.0 3.3 3.6	2.3 2.0 1.3 3.9	1.3 .8 .7 2.2	1.6 1.2 1.0 2.4	966 389 215 1 218	22.8 16.2 26.5 18.6	18.4 13.6 18.6 13.5	15.2 10.5 23.7 9.9	52.9 63.8 54.3 50.2	87.9 90.0 80.1 82.3	22.7 59.2 — 35.4	86.6 88.6 78.8 80.3
8ryans Rood COP   Indion Head town   Potomoc Heights COP   Oistrict 8, Bryontown   Oistrict 8, Bryonto	2 471 2 084 971 8 270	9.2 7.3 11.8 5.7	4.0 2.6 2.9 2.0	4.2 3.8 3.7 2.0	3.0 1.4 3.0 .8	1.8 2.9 1.9 1.5	408 278 293 802	15.9 19.1 15.4 27.7	13.7 13.3 9.2 23.9	6.4 14.4 11.3 14.2	43.2 50.7 59.1 52.1	81.6 82.9 83.6 83.2	28.0 56.7 34.5 52.4	79.6 80.9 82.2 81.6
Chorlotte Hall COP (pt.) Hughesville CDP (pt.) Lo Plata town (pt.)	340 363	11.2 9.4 —	3.5 4.7 —	1.4	1.4	=	25 64 -	32.0 79.7 –	67.2 -	32.0 29.7	68.4 32.4 - 58.7	81.1 73.3 – 85.8	56.3	79.7 70.4 – 84.5
Woldorf CDP (pt.)  Oistrict 9, Hughesville  Hughesville CDP (pt.)  District 10, Marbury	3 724 2 059 570 2 008	5.6 8.0 9.6 8.3	1.6 3.0 3.7 1.7	2.3 3.1 1.8 2.4	.9 1.6 1.8 1.5	1.7 1.8 - 1.5	238 194 76 351	15.5 28.4 — 20.2	12.2 19.6 - 16.8	3.4 8.8 — 11.4	56.4 61.8 71.9	85.5 95.1 79.7	18.8 - 60.0	84.2 93.6 79.3
Marbury COP  Oarchester Caunty  Oistrict 1, Fork	718 18 307 1 152	10.7 8.9 10.0	2.6 4.4 6.0	3.6 5.0 3.3	2.2 2.5 .6	2.9 3.3 3.0	161 5 249 239	5.0 18.3 32.6	5.0 14.4 25.5	11.9 18.0	75.3 42.7 27.0	83.3 82.6 79.6 80.5	68.8 28.2	82.8 80.4 74.8 71.7
Brookview town Eldarado town Golestown town Oistnict 2, East New Market	51 30 81 1 300	19.6 10.0 4.9 9.4	19.6 - 2.5 4.1	13.7	9.8 - - 2.5	7.8 - - 1.9	9 4 19 299	33.3 - 10.5 21.7	10.5 20.7	33.3 - 10.5 14.0	100.0	70.4 79.2 85.7	21.9	73.3 75.3 83.6
East New Market tawn Secretary town Oistrict 3, Vienna Vienno town	92 361 596 147	15.2 10.5 12.8 9.5	3.3 5.5 5.7 6.8	4.2 2.5 4.8	3.6 1.8 4.8	1.7 1.7 2.7	13 40 189 79	22.5 21.7 24.1	22.5 21.7 24.1	17.5 6.9 7.6	50.0 47.4 51.3 28.6	73.1 89.5 79.0 77.4	23.1 54.5 57.1	69.6 87.4 75.9 73.6
District 4, Taylors Island Oistrict 5, Lakes District 6, Happers Island District 7, Cambridge	158 289 397 8 177	5.1 6.6 5.0 10.5	6.6 2.0 5.3	5.9 7.1 7.2	1.5 3.9	5.9 7.1 4.6	60 131 128 2 411	14.5 28.9 22.3	14.5 22.7 16.3	14.5 6.3 16.2	60.0 40.1	54.7 88.9 75.6 80.9	100.0 33.6	51.9 83.0 74.4 78.3
Cambridge city District 8, Neck District 9, Church Creek Church Creek town	6 690 447 421 71	11.5 17.9 10.0 5.6	5.7 10.3 2.9 2.8	7.2 7.9 5.4 1.2	4.3 5.4 .5	5.0	1 939 365 102 27	24.8 3.D 14.7 11.1	19.2 3.0 14.7 11.1	17.6 3.0 4.9 11.1	41.4 42.5 52.4	80.5 84.7 79.9 88.1	37.2	77.7 81.6 77.6 83.1

Table 7. Disability Status: 1990—Con.

(Oata based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text)

Quata based on sample and subject to sampling		Civilion naninst				bols, see lex		nstitutionalized over		years and	Percent in lo	bor force of	civilion noning	stitutionalized
County County Subdivision		Percent wit disob		Percent with	n o mobility o	or self-core		Percent with	o mobility o	r self-core				
Place '	Tatal	Totol	Prevented from working	Total	Mobility limitatian	Self-core limitotion	Total	Total	Mability limitation	Self-care limitotion	A work disobility	No work disobility	A mobility limitotion	No mobility limitotion
Oorchester County—Con. District 10, Straits. District 11, Drowbridge District 12, Williomsburg District 13, Bucktawn Oistrict 14, Linkwaod Oistrict 15, Hurlock Hurlock tawn District 16, Modison District 17, Solem Oistrict 18, Elliott	319 54 653 290 1 581 2 045 1 064 231 154 43	5.3 27.8 5.7 4.5 3.6 6.1 7.2 6.1 7.8 23.3	5.3 3.8 2.4 1.7 2.3 3.3	1.8 2.4 6.0 1.6 2.1 - 23.3	1.8 2.4 1.3 1.1 1.5	- - 5.1 1.0 1.2 - 23.3	163 - 98 47 428 408 186 105 65	21.5  26.5 17.0 7.5 10.8 16.7 10.5	21.5 26.5 17.0 1.2 9.3 15.6 10.5	7.4 26.5 - 6.3 4.4 7.5 8.6	100.0 32.4 46.2 38.6 58.1 53.2 78.6 100.0	82.8 100.0 85.6 86.3 87.9 87.1 85.2 80.6 93.7 36.4	- - - 18.2 25.0 - -	78.4 100.0 84.1 86.6 87.3 86.1 83.8 80.5 94.2 51.2
Frederick County District 1, Buckeystown Ballenger Creek COP (pt.) District 2, Frederick Bollenger Creek COP (pt.) Claver Hill COP (pt.) Frederick city (pt.) Oistrict 3, Middletown Braddock Heights COP (pt.) Middletown town District 4, Creagerstown Oistrict 5, Emmitsburg Emmitsburg town District 7, Urbana Green Valley COP (pt.) Oistrict 8, Liberty District 9, New Market Green Valley COP (pt.) Lingonore-Bartonsville COP (pt.) New Morket town District 10, Houvers Oistrict 11, Waodsboro Woodsboro town Oistrict 12, Petersville Brunswick town (pt.) Rosemont village (pt.) Oistrict 13, Mount Pleasont Oiscovery-Spring Garden COP (pt.) Lingonore-Bartonsville COP (pt.) District 14, Jefferson Sosmont village (pt.) Oistrict 14, Jefferson Broddock Heights COP (pt.) District 15, Thurmont Thurmant town Oistrict 16, Jackson Myersville town Oistrict 18, Woodville Green Volley COP (pt.) District 11, Woodville Green Volley COP (pt.) District 15, Thurmont Thurmant town Oistrict 17, Johnsville Oistrict 18, Woodville Green Volley COP (pt.) District 19, Lingonore Oistrict 20, Lewistown District 21, Tuscorora Clover Hill COP (pt.) Broddock Heights COP (pt.) Broddock Heights COP (pt.) Broddock Heights COP (pt.) Broddock Heights COP (pt.) Strict 28, Burskittsville Burkittsville town Oistrict 29, Burkittsville Burkittsville town Oistrict 29, Burkittsville Burkittsville town Oistrict 29, Burkittsville Oistroder 29, Broddock Bronswick town (pt.) Rosemont villoge (pt.) Oistrict 25, Brunswick Brunswick town Oistrict 26, Walkersville Oiscovery-Spring Gorden COP (pt.)	98 679 2 963 2 963 2 963 2 967 2 451 351 2 5 642 4 845 1 257 4 293 3 709 1 111 1 551 8 710 4 730 2 086 2 245 1 451 1 775 1 751 1 775 1 775 2 1081 3 31 1 081 4 129 1 970 8 83 2 2015 3 351 2 295 1 201 3 716 1 514 1 521	5.7 4.5 4.8 6.3 5.1 6.6 1.2 9.7 6.2 5.5 7.6 4.7 7.6 9.8 4.7 7.5 9.7 9.7 9.7 9.7 9.7 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1	2.2 2.2 1.4 2.3 1.3 2.6 2.8 2.0 1.7 3.5 2.8 2.0 1.2 2.8 3.5 1.4 4.0 3.5 2.2 2.8 3.5 1.6 4.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	2.9 2.1 1.4 3.3 3.5 5.5 2.0 3.4 1.0 2.7 3.0 2.6 3.9 3.6 3.9 3.1 2.0 2.7 4.0 2.7 2.0 2.7 2.0 2.7 2.0 2.4 2.3 3.4 1.5 2.8 2.5 3.3 1.5 2.8 2.9 3.6 2.9 3.6 2.7 2.0 2.0 2.7 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1.2 1.3 1.4 1.2 2.2 2.7 - 1.7 - 1.3 2.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	2.4 1.3 2.7 2.5 2.0 2.7 4 4 1.3 3.6 2.3 3.6 2.1 2.5 2.1 1.8 8.8 8.8 8.8 2.8 2.3 1.6 1.8 2.9 2.9 1.5 2.9 2.1 2.3 2.9 2.1 2.3 2.1 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3	13 229 314 18 4 766 461 37 4 103 75 554 243 76 567 192 201 386 72 177 683 214 268 39 214 302 86 60 218 - 60 218 - 72 77 224 312 75 75 242 321 322 64 321 75 75 75 75 76 77 78 78 78 78 78 78 78 78 78 78 78 78	20.4 29.3 38.9 20.7 19.5 21.6 20.7 13.2 15.9 16.0 52.6 22.2 27.1 15.9 16.1 9.7 15.8 12.8 28.0 33.6 31.0 11.4 20.1 11.8 28.0 11.4 20.1 11.5 20.0 11.8 28.0 11.6 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 11.8 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1	15.4 23.2 38.9 14.1 15.2 21.6 14.1 9.0 9.1 43.4 19.8 19.8 12.4 14.5 9.7 70.1 11.3 15.1 20.0 5.7 7 0.1 11.0 20.0 20.1 20.1 81.0 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	11,9 16,9 12,1 11,7 11,7 12,7 11,7 13,5 6,5 9,1 15,5 13,5 6,5 19,7 7,7 14,0 10,0 11,8 10,0 11,8 11,7 11,7 11,7 11,7 11,7 11,7 11,7	51.7 41.8 71.9 57.3 64.8 72.0 55.6 69.7 70.3 54.5 44.3 47.8 50.6 55.2 52.6 66.7 70.5 52.9 55.6 621.1 33.3 53.8 70.5 50.7 34.9 39.3 50.0 50.7 34.9 39.3 50.0 50.7 34.9 37.0 50.7 37.2 44.6 100.0 50.7 37.2 44.6 100.0 64.7 58.3 60.7 56.3 60.7 76.9 37.2 44.6 60.0 60.0 60.0 60.0 60.0 60.0 60.0	84.3 84.3 91.9 86.8 89.2 86.2 86.2 88.4 88.5 80.7 69.5 88.7 82.5 84.7 82.5 83.7 83.4 84.9 84.1 77.1 80.0 83.7 80.8 80.7 80.7 80.8 80.8 80.8 80.8 80.8 80.8 80.8 80.9	23.7	83.1 83.4 82.2 85.6 87.8 84.9 80.0 69.2 86.8 83.0 81.5 79.3 81.4 83.8 84.6 84.8 83.0 80.0 81.5 77.4 83.3 100.0 81.5 78.3 100.0 81.5 83.8 84.6 84.8 83.8 84.9 85.8 84.9 85.8 86.8 87.8 88.9 89.9 80.0 81.9 80.0 81.9 80.0 81.9
Gorrett County  Oistrict 1, Swonton  District 2, Friendsville Friendsville town  District 3, Grontsville Grontsville town  Oistrict 4, Bloomington  Oistrict 4, Bloomington  Oistrict 5, Accident Accident town  District 7, Eost Oaklond  Mountain Loke Park town (pt.)  Oaklond town (pt.)  Oistrict 8, Red House  District 9, Finzel  Oistrict 10, Deer Pork  Oeer Pork town  District 11, The Elbaw  District 11, The Elbaw  District 12, Bittinger  District 12, Bittinger  District 13, Kitzmillerville  Kitzmiller town  District 14, West Oakland  Ookland town (pt.)  Oistrict 15, Avilton  District 15, Mountain Loke Park  Loch Lynn Heighst town  Mountain Lake Pork tawn (pt.)	17 397 1 069 1 290 322 1 939 286 494 916 1 185 1 196 1 196 1 435 1 126 402 1 179 912 1 077 277 61 518 577 203 2 533 548 1 196 9 197 9 197	10.0 11.8 13.3 18.9 10.7 7.0 11.0 10.3 7.5 6.0 10.3 15.7 8.8 10.0 14.7 15.2 9.8 4.1 16.3 16.3 16.3 16.3 16.3 17.5 18.9 19.5 19.5 19.5 19.5 19.5 19.5 19.5 19	6.2 8.1 7.8 13.4 6.3 4.5 4.0 5.7 4.9 2.9 3.7 7.3 6.0 8.8 8.7 9.8 2.9 9.1 4.6 16.3 6.0 5.7 4.1 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	4.6 5.2 5.4 5.9 3.8 3.5 4.5 5.2 4.9 4.2 2.0 3.0 4.5 6.9 6.9 6.9 10.1 14.8 2.9 10.1 14.8 4.1 5.8 4.1 5.8	2.8 2.6 3.1 5.9 2.2 7 7.1 2.2 3.5 3.8 6.1 4.4 4.9 4.5 5.8 9.8 2.9 9.8 2.8 4.2 2.7 7 4.2 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	3.1 4.4 4.7 3.1 2.4 2.8 3.2 3.6 1.0 1.0 1.0 3.0 2.3 4.4 3.9 6.5 - - 1.2 2.6 6.9 11.3 4.6 4.1 4.6 4.1 4.6 4.1 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6 4.6	3 593 205 286 104 385 95 130 223 60 301 293 6 112 240 59 154 44 48 8 101 111 38 545 1186 95 417 56 60 60 60 60 60 60 60 60 60 60 60 60 60	20.8 9.3 24.8 32.7 21.8 17.9 17.7 23.3 15.0 21.6 22.2 33.3 13.4 21.7 - 22.1 47.7 50.0 27.7 28.8 18.4 16.9 24.2 22.1 20.1 16.1	17.1 9.3 23.1 30.8 16.1 11.6 13.1 23.3 15.0 18.3 20.5 33.3 8.9 12.1 - 18.8 40.9 50.0 17.8 19.8 10.5 14.9 19.8 10.5 14.9 19.8 10.7 16.3 12.5 16.3 16.3 17.6 17.6 17.6 17.6 17.6 17.6 17.6 17.6	12.7 9.3 13.3 17.3 13.0 12.6 13.1 121.5 10.0 18.9 7.8 33.3 8.9 12.9 9.1 9.1 9.1 9.1 10.8	28.7 26.2 27.5 23.0 26.9 42.9 34.7 42.1 46.7 29.1 30.8 47.8 26.4 33.5 26.2 24.3 23.1 33.5	75.6 61.9 74.7 68.6 76.3 76.7 71.9 77.4 77.7 79.3 82.6 85.0 82.8 71.8 80.0 80.0 80.5 62.9 64.7 76.5 83.5 75.8 83.0 77.1	12.4 - 10.0 10.5 52.4 - 6.3 28.6 	72.6 59.3 70.3 63.0 71.4 71.8 70.7 75.1 75.8 77.3 80.5 82.0 81.7 68.4 74.2 74.6 74.2 74.6 75.4 76.2 80.0 82.7 75.4 76.5 73.7 78.2 75.1

[Dota based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion noninst	itutionolized	persons 16 to	o 64 yeors		Civilion nonin	nstitutionolized over		years and			civilian nanin: 64 yeors with	
County County Subdivision		Percent wit disob		Percent wit	h o mobility o	or self-care		Percent with	o mobility of	or self-care				
Place	Total	Totol	Prevented from working	Total	Mobility limitotion	Self-core limitation	Total	Total	Mobility limitation	Self-care limitation	A work disobility	No work disobility	A mobility limitotion	No mobility limitation
Horford County  District 1, Abringdon  Bel Air South CDP (pt.)  Edgewood CDP  Joppotowne CDP  Ostrict 2, Holls Cross Roods  Aberdeen frown  Aberdeen Proving Ground CDP  Perryman CDP  District 3, Bel Air  Bel Air town  Bel Air town  Bel Air South CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Bel Air North CDP  District 4, Marsholl  Bel Air North CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Service Air North CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)  Follston CDP (pt.)	117 776 38 596 8 705 14 663 7 887 14 969 8 321 1 092 1 354 36 805 5 760 9 413 9 066 3 633 1 803 13 182 240 387 1 408	6.9 6.6 4.6 7.2 10.3 11.3 4.8 11.4 5.3 7.6 3.7 4.0 4.7 3.8 5.4 4.7	3.0 2.6 1.0 2.9 3.3 5.4 6.3 2.9 8.5 1.3 1.6 1.8 1.7 2.7 8.8 1.8	3.1 2.8 1.7 2.9 3.3 4.5 5.3 2.7 6.1 2.2 2.6 1.7 1.8 8 2.0 1.1 2.6	1.7 1.4 1.7 1.5 2.8 3.6 1.6 1.4 1.1 1.5 .8 -	2.1 1.4 1.8 2.6 2.9 3.4 1.0 2.8 1.3 1.3 1.5 7 7.7 1.6	14 630 3 150 465 5 1 137 786 6 2 240 1 278 5 239 1 211 951 1 261 382 353 1 531 6 533 1 128	20.6 24.0 19.6 26.9 22.5 21.3 19.7 - 24.9 17.5 16.5 15.1 16.1 20.7 17.6 24.8	17.1 19.3 16.8 21.2 20.2 18.2 16.1 - 23.0 13.4 11.6 10.6 14.3 12.6 24.2 - 14.8	11.7 13.0 12.5 14.8 7.4 12.1 11.8 - 11.1 10.0 12.0 8.4 7.1 12.0 12.5 11.4	46.4 52.6 71.8 54.4 48.1 36.7 34.6 13.0 49.5 59.3 49.1 45.8 50.9 44.9 39.7	83.2 85.4 88.1 85.1 83.8 80.4 82.9 70.0 79.0 82.9 83.5 82.3 84.2 82.4 89.5 77.1 86.4	22.8 20.6 16.2 25.0 6.8 11.7 10.8 - 31.6 48.8 10.3 40.4 23.1 35.0 19.5 - - -	B1.7 B4.1 87.9 83.8 82.3 77.8 79.9 68.5 74.3 81.7 82.2 81.6 82.9 82.7 75.9 81.1 89.5 76.5 85.0 79.8
Oistrict 6, Hovre de Groce	6 791 5 593	7.7 11.7 12.5	3.1 6.1 6.9	4.3 6.2 6.4	2.1 3.5 3.B	3.4 3.9 4.0	1 162 1 308 1 142	22.6 17.3 18.2	14.1 14.6	11.4 12.1	42.2 40.7	81.9 82.7	27.4 27.2	79.1 79.5
Howard County District 1, Elkridge Elkridge COP Ellicott City COP (pt.) Jessup CDP (pt.). Oistrict 2, Ellicott City Ellicott City COP (pt.). Oistrict 3, West Friendship Oistrict 4, Lisbon Oistrict 5, Clorksville Columbio CDP (pt.) District 6, Sovage Columbio COP (pt.) District 6, Sovage Lossup COP (pt.) Pessup CDP (pt.) North Lourel COP (pt.) Sovage-Collichal COP (pt.)	129 164 11 601 9 226 805 19 27 161 27 161 5 254 5 818 30 446 23 377 17 48 884 30 162	4.3 5.9 4.7 4.0 4.0 4.0 6.5 4.1 4.1 4.0 3.6 - 3.7 5.4	1.3 2.4 1.9 - 1.3 1.3 .7 2.8 1.1 1.0 - 1.1 1.0 - 1.1 2.8	2.4 2.3 1.8 1.1 2.2 2.2 2.2 4.8 3.6 2.0 1.7 - 2.3 2.3 2.4	1.0 1.6 1.1 1.1 8 .8 .8 1.1 .9 .8 - 1.0	1.8 1.4 1.3 - 1.7 1.7 4.7 3.0 1.5 1.3 - 1.6 1.6	11 033 1 126 750 57 49 3 582 3 582 3 582 2 321 1 623 1 623 1 549 - 594 371	19.3 17.1 20.4 12.2 15.9 19.7 16.6 22.1 23.4 - 22.9 27.8 - 13.1	16.3 14.5 19.2 - 12.2 14.1 14.1 16.6 13.0 17.6 17.8 23.1 - 19.8	10.4 7.5 7.7 9.1 9.1 11.4 13.3 12.9 13.5 - 10.1 12.9 - 5.4 3.8	59.1 51.5 56.5 100.0 - 55.5 55.5 68.9 62.3 63.3 68.0 - 62.3 68.0 - 55.6	86.8 89.6 90.2 91.8 52.6 83.5 83.5 83.4 82.8 87.0 88.4 100.0 88.6 88.1	38.3 19.6 18.1 100.0 32.1 32.1 83.7 39.1 41.6 48.7 57.7 	86.1 88.5 89.3 92.1 52.6 82.8 82.8 81.6 86.4 87.7 100.0 88.0 87.7 -
Kent County District 1, Mosseys Goleno town Millington town (pt.) Oistrict 2, Kennedyville Oistrict 3, Worton (Betterton) Betterton town Oistrict 4, Chestertown Chestertown town Oistrict 5, Edesville Rock Holl town Oistrict 6, Foirlee Oistrict 7, Pomono.	11 259 1 891 190 220 1 265 1 540 2 14 2 806 2 632 1 600 922 1 254 903	7.5 7.8 2.1 9.1 8.4 4.0 5.1 7.4 7.9 9.5 9.3 6.4	3.5 4.2 1.1 5.5 3.2 1.2 9 3.6 3.9 5.7 4.9 2.8	3.1 3.1 3.6 3.6 3.8 5.6 1.9 2.0 3.9 2.6 3.3 2.8	1.1 1.5 - 3.6 1.3 1.8 3.7 .7 .7 1.8 2.6	2.3 2.5 2.1 2.7 3.0 2.4 3.3 1.4 1.5 2.8 .7 3.3 1.8	3 014 443 51 47 346 291 33 792 749 565 333 374 203	16.4 14.7 9.8 29.8 12.7 6.9 24.2 18.7 19.8 21.2 18.9 16.3	14.4 12.0 9.8 27.7 12.7 6.9 24.2 17.9 19.0 15.0 16.3 14.8	8.8 7.4 9.8 19.1 9.5 4.8 6.1 6.2 6.5 15.0 10.5 8.3	43.3 36.5 50.0 30.0 61.3 52.5 36.4 33.7 32.9 34.9 35.0 73.1	79.7 B1.4 79.6 88.0 87.5 81.2 78.3 74.7 73.6 78.5 76.3 79.3 80.4	39.8 21.4 - 50.0 50.0 50.0 37.5 31.6 28.6 16.7	77.3 78.7 78.9 84.0 85.7 80.6 77.7 71.9 70.8 74.9 73.9 76.5 79.4
Montgomery County  Oistrict 1  Loytonsville town  Montgomery Villoge COP (pt.)  Oistrict 2  Germontown COP (pt.)  Oistrict 3  Poolesville town  Oistrict 4  Aspen Hill COP (pt.)  Gorrett Pork town  North Berhesdo COP (pt.)  Potamoc COP (pt.)  Redlond COP (pt.)  Rockville city (pt.)  Wheoton-Cleimmont COP (pt.)  Oistrict 5  Adaleshic COP (pt.)	513 711 8 997 151 3 503 11 754 9 198 3 564 2 501 63 841 112 535 20 778 8 451 1 874 30 028 61 463	4.6 4.3 6.0 3.3 4.8 4.6 5.5 4.7 5.2 12.5 7.1 3.9 3.5 7.7 6.3 4.5	1.5 1.1 -6 1.2 1.1 2.8 1.9 1.8 1.6 6 .8 1.2 2.3 1.5	2.6 2.1 1.3 3 1.5 1.5 2.3 1.0 2.6 3.4 1.7 1.3 2.7 3.6 3.4	1.2 .9 1.3 .8 .7 1.1 .5 1.1 - 1.3 .8 .7 1.3 .1.4 .7	2.0 1.4 1.3 3 1.0 1.0 1.7 -5 1.9 -2.1 1.1 .9 2.5 2.7	73 058 567 23 157 260 274 79 9 206 - 152 3 756 976 113 4 075	16.1 16.9 8.7 34.4 17.1 13.1 29.6 10.1 16.7 12.5 18.2 6.4 26.5 17.7 16.8	13.0 9.9 17.2 15.2 11.5 24.5 10.1 14.1 - 8.6 15.3 6.4 17.7 14.9 - 14.2	9.1 14.5 8.7 34.4 6.3 1.5 12.8 8.7 8.6 8.1 15.9 10.6	45.8 56.6 100.0 47.4 48.3 68.9 70.3	84.7 84.0 86.6 88.0 89.3 90.6 86.1 83.6 100.0 79.1 86.0 74.5 84.9 84.9	40.1 43.2 100.0 - 28.9 33.9 13.2 - 43.7 - 100.0 28.4 50.9 68.0 47.5	84.0 83.8 87.2 87.8 88.7 90.0 84.3 84.6 82.7 100.0 74.5 85.1 83.3 85.1
Adelphi COP (pt.) Aspen Hill CDP (pt.) Burtonswille CDP Colverton CDP (pt.). Cloverty CDP Colesville CDP (pt.) Foirlond CDP Hillondole CDP (pt.) Wheoton-Gleamont CDP (pt.). White Ook CDP (pt.). Oistrict 6 Germontown COP (pt.). North Potomac COP Oistrict 7 Bethesda CDP (pt.) Cobin John-Brookmont CDP Chevy Chose town Chevy Chose Section Five village Chevy Chose Section Three village Chevy Chose Three Village Chevy Chose Section Three village Chevy Chose Three Village Chevy Chose Section Three Village	- 4 152 5 283 5 432 12 912 14 455 5 607 12 841 22 401 12 263 12 018 55 437 40 542 3 587 1 765 5 283 3 587 1 765 1 215 4 473 1 58	5.2 4.2 5.6 3.7 3.6 4.2 5.8 2.8 2.3 3.3 3.5 3.6 3.2 2.5 3.9 1.0 2.4 3.6	- 2.1 2.1 1.5 1.1 1.1 2.2 2.6 1.0 6.6 6.6 1.1 1.0 1.5 1.1 1.0 1.5 1.1 1.0 1.5 1.1 1.0 1.5 1.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0					16.4 15.7 10.1 19.2 22.4 10.9 27.8 19.3 12.6 12.1 22.6 12.1 22.6 12.9 12.9 10.6 7.2 12.9	11.5 13.7 4.6 16.9 19.4 8.0 14.6 11.8 19.4 18.0 10.5 10.1 18.7 9.8 10.3 8.2 5.9 8.2		49.5 73.6 54.6 58.0 60.5 30.8 44.7 56.3 72.0 62.9 57.7 58.9 54.3 35.6 61.7 41.2	B8.6 B6.2 83.6 B1.5 91.1 85.1 84.9 82.6 81.0 B1.1 80.6 87.7 77.7 82.7 78.4 62.9 93.5	35.7 63.2 20.4 13.D 33.8 34.5 47.7 18.9 9 33.3 42.1 41.7 46.3 31.3 40.0	85.9 82.6 81.9 90.6 83.8 82.2 92.4 82.8 80.6 80.7 80.7 80.7 80.7 80.7 80.7 80.7 80.7
Mortin's Additions villoge Somerset town South Kensington COP (pt.) District B Ashton-Sondy Springs COP Aspen Hill COP (pt.) Brookeville town	536 578 - 24 991 1 977 2 932 35	2.2 2.9 - 4.4 7.6 2.7 11.4	.4 .7 - 1.1 1.3 1.1 5.7	1.8 .9 .4 5.7	.2 1.2 - .9 .9 .2 5.7	2.1 1.5 - .2 5.7	121 215 - 1 856 454 292 3	16.5 9.3 - 12.8 12.3 10.6	14.0 8.4 - 11.2 9.5 7.9	12.4 6.5 - 6.2 2.9 5.1	83.3 52.9 - 64.5 62.9 55.0 50.0	82.4 83.4 - 84.9 86.4 B1.9 80.6	100.0 71.4 - 54.7 5B.8 -	82.4 82.7 - 84.3 84.8 81.4 81.8

[Oata based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilian naninst						stitutianalized aver		years and			civilian nanin 64 years with	stitutianalized
County County Subdivision		Percent wit disab		Percent with	o mability o	or self-care		Percent with	a mability o	or self-care				
Place	Tatal	Tatal	Prevented from warking	Tatal	Mability limitation	Self-care limitation	Total	Tatal	Mobility limitation	Self-core limitatian	A wark disability	Na wark disability	A mobility limitation	Na mobility limitation
Mantgamery County—Can. District 8—Can.														
Olney COP Redland CDP (pt.) Oistrict 9	15 701 438 85 426	4.5 5.0 4.7	1.0 5.0 1.6	2.4 4.3 2.7	1.1 - 1.2	2.0 4.3 2.0	752 23 5 067	12.2 30.4 17.2	11.6 30.4 13.7	7.4 - 9.0	69.1 - 59.3	85.5 86.8 87.3	62.2 - 38.7	85.1 82.4 86.5
Gaithersburg city Germantawn COP (pt.) Mantgamery Village COP (pt.)	27 850 18 089	5.5 4.6	1.7 1.7	3.3 2.0	1.6 .7	2.3 1.5 2.0	2 112 416	19.3 23.1	14.8 21.4	8.8 9.9	62.3 57.0	87.8 88.8	41.0 36.1	87.2 87.8
Rackville city (pt.)	19 476 8 802	4.1 3.9 –	1.2 2.0	2.5 2.2	.8 1.2	2.0 1.7 -	1 435 450 -	15.5 10.4 -	11.6 10.2	10.2 4.9 —	58.0 46.5	86.4 85.1	30.1 34.9	85.7 84.2 —
Washingtan Grave tawn Oistrict 10 Patamac CDP (pt.)	275 23 394 23 394	8.7 3.0 3.0	.7 .9 .9	.4 1.5 1.5	.5 .5	.4 1.4 1.4	72 2 822 2 822	5.6 16.1 16.1	5.6 14.4 14.4	7.7 7.7	91.7 62.2 62.2	85.3 75.8 75.8	37.7 37.7	85.8 75.6 75.6
Oistrict 11 8arnesville tawn	1 288 109	6.1 7.3	3.2 3.7	5.4 11.0	2.1 5.5	4.7 7.3	247 19	14.2 31.6	14.2 31.6	6.5 15.8	47.4 50.0	80.1 57.4	7.4 33.3	79.6 58.3
District 12  Oamascus COP  District 13	10 740 6 410 140 413	4.1 3.7 5.4	1.5 1.6 1.9	1.5 1.2 3.4	.9 1.0 1.6	1.0 .6 2.6	796 386 28 848	16.5 18.4 17.4	13.1 13.0 13.6	6.7 7.8 10.3	50.3 46.7 54.8	85.7 86.1 86.0	25.8 15.4 41.5	84.8 85.3 85.1
Aspen Hill COP (pt.) 8ethesda COP (pt.) Calesville COP (pt.)	29 326	4.8	1.7	2.5	1.3	1.7	3 479	17.6	14.2	9.9	53.5	85.8	43.3	84.9 -
Kensingtan town Langley Park CDP (pt.)	1 020 2 032	7.6 9.9	2.9 5.1	3.8 4.2	2.6 2.5	1.9 2.6	330 201	15.5 36.8	13.9 26.4	7.6 12.9	47.4 44.3	85.4 79.3	25.9 43.1	84.0 76.7
Narth Bethesda CDP (pt.) Narth Kensingtan CDP Rassmaar COP	40 5 887 1 374	5.2 8.4	1.5 5.2	2.8 6.3	1.4 3.3	1.7 4.8	1 101 4 606	13.9 13.6	12.9 10.8	6.5 9.2	63.3 25.2	100.0 83.5 74.1	38.3 15.6	100.0 83.1 71.9
Sauth Kensington CDP (pt )	51 033 5 685	4.9 4.6	1.8 .9	3.6 1.5	1.7 1.5	2.7 .8	10 410 1 419	19.3 7.3	14.7 6.1	10.9 3.8	51.9 63.0	86.8 84.9	43.1 51.7	85.8 84.4
Takama Park city (pt.) Wheaton-Glenmant CDP (pt.) White Oak COP (pt.)	8 136 35 880 -	6.0 6.0 -	1.9 1.9 -	3.3 4.1 —	1.4 1.7	3.0 3.4 -	1 077 6 205	26.6 17.9	20.1 13.7 —	17.6 11.4 -	59.3 58.6	90.4 85.5	51.4 37.6 -	89.0 84.6
Prince Gearge's Caunty District 1, Vansville	507 094 16 148	6.2 5.4	2.4 2.1 2.7	5.2 3.8	1.6 1.3	4.4 3.1	47 848 1 675 1 127	18.9 16.7	14.8 12.0	10.9 9.3	52.8 49.6	85.5 86.7	34.1 35.2	84.3 85.4
Beltsville COP (pt.) Calverton COP (pt.) Callege Park city (pt.)	10 492 3 443 753	5.8 4.0 4.6	2.7	3.9 4.0 2.1	1.4 1.1 1.5	3.2 3.5 7	1 127 325 100	16.9 12.3 13.0	10.6 9.8 13.0	9.9 6.2 6.0	43.9 67.2 42.9	86.9 86.3 80.8	26.2 54.1 45.5	85.3 85.9 79.5
Oistrict 2, Bladensburg Bladensburg tawn (pt.) Cheverly town (pt.)	24 362 5 507 3 749	7.3 6.7	3.1 1.9	7.1 4.0	2.0 1.9	6.0 3.1	2 994 592	20.2 27.2	15.6 23.5	10.9 8.1	50.8 63.2	88.2 90.9	22.3 39.3	86.7 90.0 87.6
Colmar Manor tawn Cattage City tawn	793 788	6.1 8.7 12.7	2.0 4.9 5.8	3.5 5.2 4.9	1.4 3.3 1.9	3.0 3.4 3.6	566 130 175	17.0 18.5 28.6	12.0 9.2 21.1	10.1 13.1 13.7	52.9 36.2 45.0	88.5 86.9 83.4	19.2 40.0	84.6 79.3
East Riverdale CDP (pt.) Edmonstan tawn (pt.) Landover COP	2 672 - 3 448	4.4 - 7.1	1.1	6.2 15.1	1.5 2.0	4.7 - 14.4	270 - 273	14.1 - 30.8	7.0 - 25.3	9.3 - 26.0	70.9 - 45.9	85.0 - 90.9	33.3 10.3	85.2 - 89.2
Landaver Hills tawn (pt.) Waadlawn CDP (pt.)	1 074 3 203	10.2 8.8	3.4 3.9 3.9 2.9	9.8 8.7	2.5 2.0	8.1 8.1	159 365	13.8 12.6	12.6 7.4	10.7 11.0	50.0 53.4	84.4 88.2	48.1 9.4	81.8 86.7
Oistrict 3, Marlbara Greater Upper Marlbora CDP (pt.) Upper Marlbora tawn	6 566 5 970 596	6.4 6.5 5.4	2.9 3.0 2.7	3.4 3.6 2.0	1.7 1.7 1.7	2.4 2.5 1.5	588 508 80	20.1 18.7 28.8	15.0 13.8 22.5	15.8 15.2 20.0	50.1 50.9 40.6	86.3 86.1 88.3	33.9 34.3 30.0	84.8 84.6 86.7
Oistrict 4, Nattingham Oistrict 5, Piscataway Accakeek COP	1 889 19 104 2 997	6.8 6.2 6.9	3.0 2.7 3.5 2.4 3.0 2.1 2.7 2.7	4.3 6.6	1.9 1.9	3.7 5.7	288 1 647	28.8 14.1	25.7 12.4	18.1 9.4 9.8	36.4 54.5 50.5	88.0 83.1	42.9 46.4 35.2	85.2 82.0 84.4
Friendly COP (pt.)	9 030 4 784	6.1 5.8	2.1 2.7	2.8 9.7 4.0	1.8 1.7 1.8	1.7 9.0 3.2 5.8	386 716 385	13.0 13.5 13.0	13.0 9.8 13.0	8.0 11.2	57.4 44.4	86.0 82.4 84.5	41.6 36.9	81.5 82.9
Oistrict 6, Spauldings Camp Springs CDP (pt.) Caral Hills COP (pt.) District Heights city	64 354 6 576 3 439	6.7 6.2 5.9	1.8	6.6 4.7 10.3	1.7 1.0 .8	5.8 4.1 9.9	6 390 1 038 290	19.0 12.9 18.3	13.9 10.7 16.6	12.2 7.4 15.2	50.4 58.6 49.5	86.7 82.1 81.7	33.2 18.8 50.0	85.2 81.3 80.0
	4 482 10 297	7.5 7.3	2.3 2.9 3.2 2.9	8.7 7.1	3.2 1.9	7.8 6.1	585 897	18.8 24.1	18.8 15.7	12.1 14.6	49.4 52.1	85.2 87.0	37.1 37.7	84.0 85.4
Hillcrest Heights COP (pt.) Marlaw Heights COP (pt.) Marningside tawn	7 427 2 324 604	6.6 5.7 9.8	2.9 2.6 4.1	4.2 3.7 3.5	1.1 .3 .8	3.9 3.7 2.6	824 269 110	18.6 21.6 17.3	13.2 8.9 17.3	13.6 19.7 7.3	42.4 54.5 50.8	88.4 89.6 85.1	19.3	86.1 87.8 82.5
Marningside tawn Suitland-Silver Hill (DP Temple Hills COP (pt.) Walker Mill CDP (pt.)	24 663 279 3 315 23 907 17 868 192	6.2 8.2 8.6	2.6 - 4.4	6.5 7.9	1.9 2.9 1.5	5.6 7.9 9.6	2 022 47 250	17.5 40.4 33.6	11.4 40.4	9.3 - 31.2	50.0 100.0 37.9	88.4 83.6 86.3	35.7 100.0 22.4	87.0 84.5 83.1
District 7, Queen Anne 8awie city (pt.) Greater Upper Marlbara CDP (pt.)	23 907 17 868	5.6 5.4	1.6 1.2	10.3 2.8 1.8	1.1 1.1	2.3 1.3	1 849 1 475	16.6 13.4	25.6 12.7 10.8	9.3 5.6	60.5 64.9	87.0 87.2	33.6 23.7	86.1 86.5
Kettering COP (pt.)  Mitchellville COP (pt.)  Waadmare CDP (pt.)	3 000	5.2	2.2	6.5	1.7	5.5	148	29.7	17.6	29.7	49.4	89.6 86.1	67.3	89.6 84.5
Waadmare CDP (pt.)  District 8, Aquasca  Eagle Harbar tawn	1 974 1 056	4.9 8.0	2.3 2.0	2.8 2.3	2.2 1.0	1.8 1.2	138 102	27.5 26.5	27.5 12.7	18.1 20.6	52.1 75.3	87.0 76.9	27.3	86.6 77.6
Oistrict 9, Surrotts Andrews AFB COP	23 909 2 765	7.2 3.5	2.4 .3 2.5	3.5 2.7	1.5 .7	2.8 2.7 2.7	16 2 234 14	16.2	13.6	8.1	59.2 77.1	84.2 77.3	31.4 52.6	83.2 77.5
Camp Springs CDP (pt.) Clintan CDP Friendly CDP (pt.)	3 328 13 289 1 447	6.8 7.6 7.3	2.5 2.8 2.1	3.5 3.3 3.3	1.4 1.4 1.7	2.7 2.8 3.3	428 1 353 97	9.8 20.4 6.2	9.8 16.6 6.2	2.3 10.5 6.2	50.7 56.8 70.5	82.2 86.1 79.5	37.5 23.5 33.3	80.7 84.7 79.6
Oistrict 10 Laurel	1 505 34 953	7.3 9.2 5.8	3.2 1.6	4.9 2.8 2.9 2.4	4.5 1.1	1.9 2.2	237 2 385	2.5 14.9	11.6	2.5 7.7	60.1 64.6	84.7 90.3	55.2 39.5	84.7 79.6 83.7 89.3
Laurel city Sauth Laurel CDP West Laurel COP Oistrict 11, Brandywine	14 067 13 517 3 073	6.2 5.2 3.8	1.6 1.2 1.5	2.9 2.4 1.1	1.1 1.1 .3	2.3 1.7 1.0	1 165 714 286 667 119	17.9 14.0 11.5	14.8 8.8 9.4	8.6 8.3 6.3	67.4 67.7 47.4	92.7 89.1 85.7	44.4 49.3	91.6 88.4 84.5
Oistrict 11, Brandywine Brandywine COP Marltan CDP (pt.)	6 976 1 000 46	6.8 7.8	2.8 3.4	3.4 3.7	1.8 3.1	2.9 2.8	667 119 11	16.0 14.3	15.3 14.3	11.5 9.2	49.3 47.4	85.7 86.1 67.4	36.3 29.0	84.1 84.8 67.4
Rasaryville COP (pt.)	3 143 46 803	3.8 5.8	.9 2.1	2.1 6.3	1.0 1. <u>5</u>	1.3 5.4	150 3 <b>927</b>	16.0 21.6	12.7 17.9	7.3 11.5	62.2 57.2	86.9 86.1	33.3 33.1	86.5 85.2
Camp Springs CDP (pt.) Farest Heights tawn Fart Washington CDP (pt.)	1 264 1 833 7 864	5.7 4.6 5.5 6.0	2.0 2.7 1.2	1.2 4.7 5.7	.7 1.5 1.4	.5 4.1 4.9	221 271 674	14.9 10.7 20.6	8.6 8.9 20.6	10.0 1.8 5.3	56.9 40.5 71.6	88.5 86.5 85.7	- 65.1	87.3 85.7 85.2
Farest Heights town Fart Washingtan CDP (pt.) Hillcrest Heights CDP (pt.) Marlaw Heights CDP (pt.) 0 xan Hill-Glassmanar COP	4 770 1 713 25 047	6.0 9.8 5.5	2.3	5.7 8.7 3.8 6.9	1.4 2.1 2.7 1.5	7.1 3.4	617 180	28.7 23.3	23.2 19.4 17.2	15.6 10.0 15.5	49.3 45.2 57.0	84.0 88.3	17.2 - 35.3	83.3 86.4 84.8
Temple Hills CDP (pt.)	4 312 37 078	6.2 6.4	2.0 2.5 2.8	4.3 7.3 7.3	1.0	6.0 3.8 6.6	1 640 324 1 839 72 145	22.2 20.4 24.7	18.5 19.5	6.2 14.1	56.9 46.7	85.6 90.2 86.6	35.3 33.3 35.5	88.7 85.0
Dadge Park COP Glenarden tawn (pt.) Kentland CDP (pt.)	3 023 1 898 5 443	7.9 10.2 9.8	4.9 7.2 4.4	7.3 6.0 8.6	2.2 2.9 3.5	6.4 4.6 6.6	72 145 225	33.3 14.5 12.4	16.7 14.5 9.8	33.3 9.0 8.4	35.8 10.3 49.8	83.5 81.8 85.1	40.0 27.1	81.5 75.5 83.6
Kettering COP (pt.)	4 320	3.2	.6	4.4	1.8	4.3	130	26.2	26.2	19.2	66.2	93.9	100.0	92.9

[Oata based on sample and subject to sampling variobility, see text. For definitions of terms and meanings of symbols, see text]

State	(	Civilian noninsti	tutionalized	persons 16 to	64 years		Civilion nonir	stitutionolized over		years and			civilian nonin: 64 years with	stitutionalized
County County Subdivision		Percent with disabi		Percent with	o mobility o	r self-core		Percent with	o mability o	r self-core				
Place	Total	Total	Prevented from working	Total	Mobility limitotion	Self-care limitotion	Total	Total	Mobility limitotion	Self-care limitation	A work disobility	No work disability	A mobility limitation	No mobility limitation
Prince George's County—Con. Oistrict 13, Kent—Con.														22.0
Largo COP Mitchellville COP (pt.) Palmer Park COP	6 979 7 229 4 692	3.9 3.B 9.7	1.3 1.0 4.8	3.3 4.1 21.7	1.0 1.1 2.9	2.9 3.6 21.0	254 630 227	21.3 26.8 35.2	9.4 23.7 32.6	15.0 10.6 18.1	61.6 61.5 42.3	90.7 89.0 79.5	57.5 23.1 21.6	89.9 88.6 77.5
District 14, Bowie Bowie city (pt.)	21 639 B 95B	5.7 5.5	2.0 1.6	3.0 2.7	1.3 1.1	2.3 2.3	1 776 911	15.3 15.9	11.7 13.7	9.1 9.2	52.0 56.4	85.3 B3.1	37.8 61.0	84.1 B1.8
Glenn Oole CDP Goddard CDP (pt.) Lanhom-Seabrook COP (pt.)	6 808 705 3 537	6.2 8.7	2.6 1.3	3.7 2.4	1.6	2.6 1.3	463 81	19.4	13.0 B.7	12.1 - 8.7	45.5 45.9 6B.6	B9.7 B0.7 87.9	15.3 100.0 51.2	BB.1 77.5 87.4
Mitchellville COP (pt.)  Woodmore COP (pt.)	3 537 6 19	4.9 _ _	1.5	2.9 _ _	1.2	2.6	252 - -	14.3	B.7 -	8.7	OB.0 -	100.0 100.0	J1.2 -	100.0
Oistrict 15, Mellwaod Farestville CDP (pt.)	9 342 922	5.9 3.5	2.9 2.4	2.5 3.7	1.6 3.7	1.5 2.0	814 29	14.1 69.0	10.1 37.9	10.2 31.0	44.5 31.3	B6.8 B7.8	16.8 52.9	85.4 B7.0
Greoter Upper Morlboro CDP (pt.) Morltan CDP (pt.) Rosoryville COP (pt.)	911 3 737 1 375	5.7 4.3 7.0	2.0 1.6 3.1	1.3 3.3	.7 2.1	.8 1.6	B3 219 218	5.9 25.7	5.9 19.3	5.9 16.1	65.4 50.9 49.0	86.3 85.7	24.1	B6.2 85.4 84.4
Oistrict 16, Hyattsville Bladensburg tawn (pt.)	8 864	7.1	2.7	3.1	1.2	2.5	1 620	20.4	17.5	B.9	51.5	88.6	33.6	86.7
Chillum COP (pt.) Edmonston town (pt.)	518	7.9	2.9	5.6	1.0	5.2	63	27.0	17.5	19.0	48.8	84.7	20.0	82.5
Hyottsville city (pt.) Riverdole town (pt.) District 17, Chillum	B 091 255 52 059	7.0 7.1 5.2	2.7 1.6 2.0	2.9 3.5 6.5	1.2 2.4 1.7	2.3 2.0 5.7	1 555 2 6 051	20.1 50.0 1B.6	17.4 50.0 14.5	8.5 10.3	51.1 72.2 53.9	B8.8 B9.5 B6.5	31.3 B3.3 41.4	86.9 88.4 B5.6
Adelphi COP (pt.) Brentwood town	7 528 1 993	3.3 9.0	1.0 4.9	3.2 11.9	1.1 3.7	2.8 9.6	727 279	14.9 34.4	8.1 28.0	10.6 13.6	59.B 3B.0	BB.4 79.B	47.0 —	87.9 79.0
Chillum COP (pt.)	21 277 277	5.9 4.7	2.3 4.7	6.9 2.5	1.6	6.2 2.5	2 780	16.9 -	15.3	B.5	51.9 - 67.9	85.7 86.0 85.6	43.B - 20.7	B4.4 B1.9 B6.4
Hyattsville city (pt.) Longley Pork COP (pt.) Mount Rainier city	1 190 10 301 5 645	4.5 3.7 7.5	.8 1.3 2.6	3.6 7.6 7.8	2.4 1.3 2.7	1.2 6.7 7.1	75 643 807	15.1 22.2	5.9 18.8	13.5 10.7	57.7 62.0	86.B 89.1	43.1 61.4	B6.3 B7.8
North Brentwood town Takoma Park city (pt.)	310 3 534	7.7 4.2	2.9 1.B	9.0 3.7	.6 1.0	8.4 3.1	104 636	14.4 25.2	11.5 1B.1	5.B 14.B	62.5 44.9	79.7 86.9	17.1	7B.9 85.8
Oistrict 18, Seot Pleasant Copitol Heights town Cormody Hills-Pepper Mill Villoge CDP	25 391 2 365 3 454	9.7 9.7 7.8	5.1 6.B 3.4	11.3 B.1 7.4	3.2 2.2 1.2	9.7 6.B 6.5	2 61B 2B0 229	28.0 24.6 21.0	19.0 16.8 10.0	1B.0 13.6 13.1	40.2 27.0 46.3	82.4 86.0 81.5	27.1 36.5 11.6	B0.0 B1.3 79.6
Cheverly town (pt.)	147 4 028	6.1 B.9	4.1 4.3	19.0 16.4	2.0 3.8	19.0 14.5	2B 279	35.7 29.7	22.9	35.7 19.7	33.3 42.5	81.2 82.2	28.4	79.9 B0.7
Foirmount Heights town Forestville COP (pt.)	755	11.8	5.8	8.1	5.3	6.5	209	23.4	19.6	17.2	40.4	81.1	17.5	79.6 —
Kentland COP (pt.) Seot Pleosont city Wolker Mill COP (pt.)	3 650 4 202	12.0 9.B	7.4 6.4	14.4 10.4	4.2 4.6	12.3 8.1	432 264	27.1 26.9	1B.3 23.5	15.5 12.5	33.7 28.0	81.6 81.5	22.9 26.8	78.2 78.6
Adelphi COP (pt.)	11 862 28	6.9 10.7	2.2	4.7	1.5	3.8	1 471	17.3	13.5	9.2	61.5 100.0	86.B 40.0	31.1	B5.9 46.4
College Park city (pt.) Eost Riverdale COP (pt.) Edmonston town (pt.)	7 003	7.8	2.6	5.9	1.8	4.8	613	17.5	12.6	B.8	59.9	B6.9	32.0	85.B
Greenbelt city (pt.)	57 3 292	6.5	1.9	4.0	1.4	2.9	406	19.5	17,0	7.4	61.4	73.7 88.9	21.3	73.7 BB.0
University Park town (pt.)  Oistrict 20, Lonhom  East Riverdole COP (pt.)	1 421 23 269	4.1 6.6	1.1 3.2	1.3 4.2	.6 1.B	1.2 2.9	446 2 397	15.5 21.7	11.9 17.6	11.4 12.7	74.1 48.2	84.0 85.1	75.0 39.B	B3.7 B3.5 71.4
Glengreen town (pt )	14 1 465 311	28.6 13.5 5.B	28.6 5.1 2.3	7.4 5.1	2.5 1.0	5.9 4.2	30 154 20	40.0 51.9 45.0	37.0 45.0	40.0 3B.3 15.0	62.6 61.1	100.0 79.9 91.1	62.2 100.0	77.9 89.3
Londover Hills town (pt.)  Lonhom-Seobrook CDP (pt.)  Mitchellville COP (pt.)	8 633 1 318	7.B 4.5	4.2 2.7	3.5 5.3	1.6 1.4	2.3 5.3	942 179	1B.8 10.1	17.0 10.1	8.9 7.3	42.4 40.7	83.8 85.4	13.4 36.8	81.7 84.1
New Carrollton city (pt.) Woodlown COP (pt.) District 21, Berwyn	8 741 378 47 563	5.0 7.4 4.5	2.4 5.3 1.6	3.9 6.9 2.2	1.5 6.9 1.0	2.B 2.6 1.7	724 47 4 516	23.6 - 15.7	18.6 — 12.B	13.7 - 8.6	47.4 28.6 56.9	86.8 90.6 78.0	47.4 23.1 33.1	B5.4 90.6 77.5
Adelphi COP (pt.) Beltsville CDP (pt.)	2 226	4.9	2.6	4.8	1.3	4.0	352	10.B	9.7	9.9	41.3	B2.4	Ξ	81.4
Berwyn Heights town College Pork city (pt.)	2 114 17 097	6.9 3.B	3.0 1.4	3.5 1.6	1.5	2.4 1.2	305 1 732	18.7 19.0	14.1	10.2 10.B	56.B 53.0 65.9	B5.0 68.5 91.7	29.0 3B.3 23.3	B3.B 68.1 91.7
Gaddord COP (pt.) Greenbelt city (pt.) Hillondale COP (pt.)	2 66B 16 340 1 159	3.3 4.9 10.7	1.1 1.6 2.2	1.6 2.3 3.3	1.1 1.0 2.7	.5 2.0 1.6	192 1 192 281	24.5 14.5 7.8	24.5 12.0 7.B	B.3 7.2 6.0	62.0 62.1	85.4 B4.4	33.5 35.5	84.8 B3.3
New Carrollton city (pt.) Riverdole town (pt.)	20	35.0	_	35.0	35.0	_	- 6	-	_	_	_	100.0	Ξ	100.0 100.0
University Pork town (pt.)	5 21 692	7.6	3.4	3.4	2.0	2.4	4 2B4	17.3	14.0	8.3	47.4	100.0 B3.5	26.7	B1.8
District 1, Dixon Barcloy town	1 453 101	10.0 7.9	4.5 2.0	4.3	2.1	3.4	290 15	13.4 6.7	9.0 6.7	9.3 6.7	45.5 75.0	76.3 B3.9 B2.1	=	74.B B3.2 77.4
Sudlersville town Templeville town (pt.) District 2, Church Hill	277 37 2 196	13.4 8.1 6.B	7.2 - 3.0	5.4 - 3.8	4.3 - 2.5	4.3 - 2.4	103 2 498	11.7 100.0 15.5	5.B  7.4	7.8 100.0 9.4	21.6 100.0 56.0	70.6 BB.4	21.8	73.0 B7.9
Church Hill tawn Kingstawn COP	304 1 070	4.3 3.5	3.3 1.2	2.3 2.3	2.3 2.3	2.3 1.2	66 233 752	18.2 11.2	10.6 3.0	13.6 8.2	23.1 64.9	B5.6 92.B	24.0	B4.8 93.5
District 3, Centreville Centreville town District 4, Kent Island	2 B16 1 077 B 532	9.9 10.0 5.1	4.0 3.7 1.9	4.8 3.6 1.8	2.B 1.B .8	3.1 2.0 1.3	752 463 1 259	25.3 21.2 17.6	22.7 17.5 13.8	12.5 13.4 5.7	51.6 56.5 53.6	83.9 B5.B 84.2	45.6 57.9 1B.1	B1.7 B3.3 83.2
Stevensville COP	1 206 1 182	3.4 4.1	.6 1.9	3.2	.6 —	2.6	123 131	17.9 16.B	12.2 11.5	5.7 10.7	43.9 53.1	B6.7 B0.6	Ξ	B5.7 79.4
District 5, Queenstown Grasonville CDP Queenstown town	4 142 1 371 318	7.3 7.4	3.0 3.1 3.5	3.B 6.3 2.B	2.0 2.9 1.6	2.6 5.B 1.3	919 373 55	15.7 19.0 1B.2	14.3 15.5 18.2	8.4 7.2 12.7	50.5 5B.B	81.7 B7.9 83.0	47.6 40.0	B0.0 B7.2 B0.B
District 6, Ruthsburg	913 B3	4.1 9.1 12.0	4.B 2.4	4.4	3.4	2.6	177 16	3.4	3.4	3.4	25.3 B0.0	B5.5 87.7	22.6	B2.1 B6.7
District 7, Crumpton Millington town (pt.)	1 640 1B	15.7 22.2	10.0 22.2	7.4 11.1	4.5	5.2 11.1	389 7	16.2 -	14.4	8.0	32.2	82.1 71.4	8.1	77.3 55.6
St. Mory's Caunty Oistrict 1, St. Inigoes	46 333 3 698	7.1 4.9	3.1 2.3	3.1 3.0	1.4 .7	2.4 2.6	5 776 602	17.0 25.2	13.7 18.1	10.4 15.8	45.9 36.5	B1.4 76.6	15.5 23.1	79.B 75.0
District 2, Valley Lee Oistrict 3, Leonardtawn Leanardtown town	3 147 5 491 839	5.B 7.9	1.7 3.0	5.9 3.0	1.3 1.5 1.9	5.3 1.9 2.4	526 898 186	5.1 24.9 17.2	5.1 20.3 16.1	3.0 15.6 10.2	46.2 50.0 42.3	74.4 81.6 84.0	20.0 31.3 18.8	73.5 79.B 81.7
District 4, Chaptico   District 5, Mechanicsville	4 626 6 013	8.5 8.3 6.4	4.1 4.1 3.6	4.1 4.3 4.3	1.5 2.5	3.5 2.9	397 687	20.2 18.8	14.4 16.7	13.6 11.6	39.9 40.1	82.2 B0.6	5.7 5.3	79.8 79.9
Charlotte Hall COP (pt.) Golden Beoch CDP	690 1 941	4.3 5.6	4.3 2.7	2.0 2.9	2.0 1.3	2.0	104 199	26.0 11.1	18.3 8.0	26.0 6.0	51.4	75.3 81.6	Ξ	73.5 81.0

[Data based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

Data based an sample and subject to sampling a		Civilian naninst				Julia, 400 70A		stitutianalized aver		rears and			civilian nanins 64 years with	
County County Subdivision		Percent wit disab		Percent with	a mability a limitatian	r self-care		Percent with	a mability o	r self-care				
Place	Tatal	Tatal	Prevented fram warking	Tatal	Mability limitation	Self-care limitatian	Tatal	Tatal	Mability limitation	Self-care limitatian	A wark disability	Na wark disability	A mability limitatian	Na mability limitatian
St. Mary's Caunty—Can. District 6, Patuxent District 7, Milestawn District 8, Bay. Califarnia COP. Lexingtan Park CDP Oistrict 9, St. Gearge Island	6 775 1 946 14 474 4 588 5 216 163	8.0 11.3 6.5 7.2 5.2 4.3	4.3 7.0 2.1 2.4 1.5	2.5 4.3 1.9 2.4 1.9	1,3 1,7 1,1 1,4 .8	2.0 3.0 1.5 1.8 1.8	924 547 1 156 534 307 39	12.8 13.5 14.8 15.9 16.3 20.5	9.6 13.5 11.5 12.5 9.8 20.5	6.7 9.9 7.9 8.6 6.5 20.5	41.9 30.1 56.2 45.3 64.3 100.0	84.9 81.5 82.7 84.0 80.4 75.0	31.2 15.9 48.8	82.5 77.1 81.5 82.1 79.8 76.1
Samerset Caunty_ Oistrict 1, West Princess Anne Princess Anne Princess Anne Caunty (pt.) Oistrict 2, St. Peters Oistrict 3, Brinkleys District 3, Brinkleys District 4, Dublin District 6, Fairmount Oistrict 7, Crisfield Caunty Crisfield Crisfield City (pt.) Lawsania COP (pt.) Oistrict 8, Lawsans Crisfield city (pt.) District 9, Tangier Oistrict 10, Smith Island Oistrict 11, Dames Quarter District 12, Asbury Crisfield city (pt.) District 13, Westover Oistrict 14, Deal Island District 15, Cash Princess Anne Princess Anne tawn (pt.)	13 082 2 251 335 305 1 022 719 487 355 1 750 1 572 163 1 341 144 276 334 147 675 165 959 977 359 92 464 646	9.3 11.1 10.4 9.5 10.8 6.6 7.3 11.3 11.1 13.5 50.0 2.5 6.9 14.3 18.5 19.0 10.1 7.8 6.8 9.3	5.5 6.3 1.8 9.5 5.1 4.9 1.7 6.6 6.4 9.2 5.0 9.2 5.1 14.3 9.2 - 9.3 4.3 9.2 5.5 5.1 14.3 9.5 5.5 5.1 14.9 9.5 5.5 5.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	5.3 5.9 1.8 9.5 5.6 2.4 1.6 1.7 6.2 6.0 9.2 5.6 5.0 7.6 8.4 15.0 6.7 6.9 5.8 3.2 4.8	2.4 2.3 1.8 7.2 1.7 1.1 1.6 1.7 3.0 2.4 4.8 3.4 4.8 3.5 1.9 2.1 1.9	4.3 5.3 1.2 1.2 4.6 4.6 6.2.4 1.7 4.6 4.2 9.2 9.2 4.5 50.0 7.6 8.4 10.2 3.0 0 6.2 5.8 8.1 1.4 2.4 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	3 287 462 119 101 353 204 173 146 585 521 64 416 69 21 143 126 164 280	21.0 23.4 10.9 7.9 21.8 19.1 19.1 19.1 21.2 28.5 25.9 50.0 8.9 	17.4 22.1 5.9 7.9 15.3 19.1 19.1 15.1 15.1 26.5 23.6 50.0 6.0 - 31.8 33.3 17.7 16.1 10.2	10.6 10.8 5.9 9 9.8 4.6 6.2 12.5 7.8 2.9 33.3 33.3 12.8 10.3 12.8	33.8 31.3 57.1 43.6 25.0 25.0 25.0 34.0 34.3 31.8 41.9 26.1 44.8 66.7 25.0 21.4 9	75.0 81.9 80.7 83.7 83.6 80.1 89.0 74.2 82.1 80.9 92.2 81.6 100.0 80.7 75.9 88.1 79.8 100.0 77.2 73.2 73.2 73.2 74.7	26.7 3.8 33.3 100.0 52.1 44.7 24.3 	72.3 78.0 81.6 78.9 79.5 86.2 73.9 78.1 76.5 92.6 79.6 79.6 79.7 70.0 71.0 70.0 74.1 73.4 69.3 50.9
Talbat Caunty  Oistrict 1, Eastan  Eastan town  Oistrict 2, St. Michaels  St. Michaels tawn  Oistrict 3, Trappe  Oxford tawn  Trappe tawn  Oistrict 4, Chapel  Quen Anne tawn (pt.)  Oistrict 5, 8ay Hundred	18 559 9 324 5 607 3 061 721 2 568 390 636 2 404 59 1 202	7.2 7.1 8.2 9.0 11.0 6.4 3.6 7.4 7.3 5.1	2.6 2.3 3.0 4.4 6.5 1.6 .8 3.0 2.3	4.2 4.9 4.3 5.5 4.0 6.7 3.0 3.9 - 4.2	1.4 1.3 1.9 2.5 3.5 1.1 - 1.1 .7 - 1.6	3.4 3.5 3.7 3.0 4.3 3.7 6.7 3.0 3.5	5 784 2 766 1 540 1 416 323 774 256 102 441 19 387	11.4 11.5 11.9 10.4 18.9 13.4 15.6 14.7 8.8 15.8 13.4	8.8 9.1 8.7 9.7 18.0 8.9 11.3 11.8 1.4	7.7 7.9 8.5 5.8 10.2 9.7 12.9 8.8 8.8 15.8 8.8	51.4 53.5 51.0 47.3 36.7 56.7 78.6 59.6 53.4 —	83.4 84.2 87.8 77.7 81.6 81.9 76.1 91.5 88.2 78.6 84.7	31.8 35.6 29.5 35.5 28.0 32.1 - 57.1 23.5	81.8 82.6 85.8 75.9 78.4 80.9 76.2 89.5 86.1 74.6 83.2
Washingtan Caunty District 1, Sharpsburg Sharpsburg tawn District 2, Williamspart Halfway CDP (pt.) Williamspart tawn Oistrict 3, Hagerstawn Hagerstawn city (pt.) Oistrict 4, Clear Spring Clear Spring tawn District 5, Hancack Hancack tawn District 6, Baansbara Baansbara town Oistrict 7, Smithsburg Smithsburg tawn Oistrict 7, Smithsburg Smithsburg tawn Oistrict 8, Rahrersville District 9, Leitersburg Lang Meadaw COP (pt.) Oistrict 10, Funkstawn Funkstawn tawn Hagerstawn city (pt.) Halfway CDP (pt.) Oistrict 11, Sandy Haok District 12, Fairplay District 13, Maugansville Lang Meadaw COP (pt.) Oistrict 14, Ringgald Fort Ritchie COP District 15, Indian Spring District 16, Beaver Creek Maunt Aetna COP (pt.) District 17, Hagerstawn Hagerstawn city (pt.) Hagerstawn city (pt.) District 18, Chewswille Sidgepart COP Hagerstawn Hagerstawn city (pt.) Lang Meadaw COP (pt.) District 18, Chewswille Ridgepart COP Hagerstawn Hagerstawn city (pt.) District 19, Keedysville Keedysville Itawn Hagerstawn city (pt.) District 20, Mannywille Oistrict 21, Hagerstawn Hagerstawn city (pt.) District 22, Hagerstawn Hagerstawn city (pt.) District 23, Wilsans Oistrict 24, Geden Lawn Hagerstawn city (pt.) District 23, Wilsans Oistrict 24, Geden Lawn Hagerstawn city (pt.) District 25, Hagerstawn Hagerstawn city (pt.)	73 066 1 807 1 807 2 683 1 107 1 319 5 321 1 767 2 441 1 176 2 884 1 396 4 199 4 631 769 4 776 1 796 4 119 1 153 1 145 1 538 3 501 1 887 379 1 769 1 713 1 145 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 548 2 017 1 558 3 885 3 543 3 543 3 543 3 543 3 543 3 543 3 543 3 543 5 50 5 035	7.9 5.5 7.9 15.0 12.8 12.8 12.8 12.8 12.8 13.3 10.	4.1 2.7 4.9 4.9 8.8 8.8 8.2 8.2 5.5 2.5 3.5 5.0 3.1 1.7 7 5.0 1.7 7 5.0 2.2 2.2 2.2 5.1 1.7 7 5.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8	4.4 1.9 2.4 4.7 4.7 6.8 2.9 3.8 4.6 5.1 1.7 2.3 4.5 4.5 4.5 4.7 2.3 3.1 3.2 4.5 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	2.0 1.4 1.5 1.6 1.7 2.2 2.2 1.6 1.8 1.5 1.9 1.0 1.1 1.7 2.5 2.3 11.3 2.3 1.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2.3 2	3.4 1.1 1.5 1.8 2.0 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 2.8 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2 3.2	15 629 2855 1177 6600 407 1 423 264 555 501 2877 543 3188 541 133 194 375 145 899 147 73 351 208 261 632 57 316 317 1047 1 047 1 047 1 047 1 1047 1 1	19.4 12.3 17.9 15.5 16.2 21.4 28.4 29.4 29.4 29.5 15.8 25.5 25.1 36.8 12.9 15.5 12.4 4 15.6 20.1 28.8 100.0 16.6 20.1 28.7 28.7 17.9 12.0 21.6 33.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17	14.5 9.5 14.5 14.5 17.0 20.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5 22.6 22.6 31.6 4.7 22.6 4.7 23.6 24.6 25.7 26.1 26.1 27.7 28.8 29.9 29.9 20.	11.2 8.1 14.5 7.7,7 6.9 8.8 8.8 16.3 20.0 10.0 11.6 10.3 12.9 8.4 4.3 12.9 8.4 14.9 14.9 14.9 12.6 16.5 16.5 16.5 16.5 16.5 16.5 16.5 16	49.2 46.8 43.6 50.5 23.8 52.8 38.3 39.6 48.6 100.0 50.0 50.0 49.0 49.0 49.0 49.0 49.0 49.0 49.0 4	81.3 81.1 83.3 81.6 80.2 79.2 79.6 84.6 80.7 79.7 84.7 83.9 84.7 84.7 82.1 83.3 82.1 84.7 77.8 83.3 82.0 100.0 64.4 74.8 83.3 83.3 83.3 80.4 84.6 84.8 85.7 86.4 86.4 87.0 88.4 86.4 87.0 88.4 87.0 88.4 88.4 88.4 88.4 88.4 88.4 88.4 88	22.1 32.0 22.7 21.7 8.5 8.5 17.9 31.8 54.3 39.3 39.3 33.8 42.1 55.6 100.0 16.7 22.2 22.2 2.2 2.2 2.3 33.9 33.9 33.9 33	79.1 79.7 80.9 80.9 83.2 83.3 74.0 78.2 83.4 77.2 83.4 77.2 83.4 77.5 82.6 82.7 75.3 79.7 74.9 80.7 85.1 70.0 83.6 74.9 82.3 80.5 100.0 83.6 82.3 80.1 80.1 80.1 80.1 80.1 80.1 80.1 80.1
Hagerstawn city (pt.)		12.0 7.7		9.6 4.3							34.8 41.5			75.5 75.5 80.0 – 79.4

[Dato bosed on sample and subject to sampling variability, see text. For definitions af terms and meanings of symbols, see text]

State	(	Civilian noninst	itutianalized	persons 16 to	64 years		Civilian nonin	stitutianolized over		years ond			civilian nanins 64 yeors with	
County County Subdivision		Percent wit disab		Percent with	a niobility of	or self-care		Percent with	h a mability of limitation	or self-care				
Place	Total	Total	Prevented from working	Total	Mability limitation	Self-care limitation	Totol	Total	Mobility limitation	Self-care limitation	A work disobility	No work disobility	A mobility limitotion	No mobility limitation
Washington Caunty—Con.														77.0
District 27, Fountain Heod	3 015	4.1	1.4	4.8	1.6	3.8	903	17.8	14.2	10.4	41.9	77.4 69.2		77.2 69.2
Hagerstawn city (pt.) Long Meadow COP (pt.)	52 2 836	4.2	1.5	5.1	1.7	4.1	30 800	20.0 15.4	12.0	20.0 7.5	39.0	77.5	=	77.2
Wicomico County	47 555	7.6	3.6	4.8	2.0	3.9	9 020	17.9	14.5	10.7	43.2	82.5	26.1	80.6
District 1, Barren Creek	1 153	11.6	5.2	2.3	2.3	1.4	236	22.0	22.0	8.9	44.8	82.9	7.7	80.1
Mordela Springs town	220	15.0	7.3	5.0	5.0	3.2	47	31.9	31.9	19.1	36.4	86.6 92.4	100.0	83.3 91.2
District 2, Quontico	1 052 482	4.6 2.7	1.5 2.7	1.5 3.7	.8	.8 3.7	101 221	5.9 20.4	5.9 13.6	14.9	66.7	77.2	100.0	75.1
Oistrict 4, Pittsburg	1 770	7.2	2.7	3.7	1.0	3.4	296	15.9	12.8	10.5	54.3	87.2	_	85.7
Pittsville tawn	384	9.1	4.9	2.3	2.3	1.8	73	11.0	11.0	-	34.3	83.1	-	80.5
District 5, Parsons	12 492	7.3	3.2	7.0	2.2	5.9	2 274	16.8	13.7	9.0	49.3	84.9	37.5	83.3
Solisbury city (pt.)	4 806	7.2	3.7	10.5	1.7	9.6	772	14.8	9.7	7.9	40.8	85.4	17.1	83.3
District 6, Dennis	513	2.9	1.4	2.9	2.9	1.4	103	9.7	9.7	4.9	53.3	86.7 87.0	53.3	86.7 79.6
District 7, Troppe District 8, Nutters	668 3 923	12.4 5.2	6.0 1.9	1.0 2.7	1.0	2.3	157	33.1 9.4	33.1 3.2	19.1 7.8	20.5 49.8	85.4	15.6	84.1
Fruitland city (pt.)	3 723	J.2	1.9	2.7	.0	2.3	435	7.4	3.2	7.0	47.0	- 05.4	-	-
Salisbury city (pt.)	155	_	_	_	_	_	30	_	_	_	-	92.3	_	92.3
Oistrict 9, Solisbury	7 431	10.3	5.0	6.4	2.8	4.9	1 346	21.3	17.0	15.2	39.4	80.2	16.0	77.7
Salisbury city (pt.)	1 927	14.7	6.3	7.0	4.1	5.7	433	23.8	15.9	18.0	46.5	80.0	22.8	77.3
Oistrict 10, Sharptown	815	6.7	2.0	.6	.2	.4	185	11.9	8.6	7.6	65.5	83.9 85.5	-	82.9 84.2
Sharptown town Oistrict 11, Delmar	394 2 023	8.9 9.1	3.0 4.5	1.3 2.2	.5 1.4	.8 1.3	100 375	20.0 18.9	14.0 15.2	12.0 12.0	65.7 47.6	83.1	32.1	80.6
Delmor town	837	9.0	4.3	2.2	1.4	2.3	189	23.3	19.0	13.8	45.3	80.2	-	78.1
Salisbury city (pt.)	- 037	7.0	4.2	2.0	1.5	2.5	-	20.5		-	-	_	-	-
Oistrict 12, Nanticoke	507	8.3	5.1	3.0	3.0	3.0	201	10.9	10.9	10.9	23.8	80.9	=	78.5
District 13, Camden	9 095	5.5	2.9	4.5	1.9	3.8	1 935	18.8	15.3	11.1	40.3	77.6	33.5	76.4
Salisbury city (pt.)	6 270	6.6	3.4	5.1	2.0	4.1	1 174	19.1	15.8	11.3	42.6	82.8 89.2	30.4 18.8	81.2 86.7
District 14, Willards Willords town	991 437	10.2 16.9	4.0 5.0	3.0 3.7	1.6 1.1	2.2 3.7	235 118	18.7 21.2	13.6 16.9	12.3 15.3	53.5	89.3	40.0	85.0
District 15, Hebron	1 268	8.3	5.1	2.4	2.2	1.7	264	23.9	22.3	3.8	31.4	87.1	7.1	84.2
Hebron town	412	9.0	6.3	3.2	3.2	1.5	109	21.1	17.4	3.7	21.6	90.7	15.4	86.7
District 16, Fruitland	3 372	9.0	5.8	4.4	3.2	2.9	656	16.0	12.8	9.9	29.5	77.5	17.4	75.0
Fruitland city (pt.)	2 183	10.5	7.5	4.5	3.4	2.7	409	15.6	11.7	9.8	20.9	80.0	-	76.4 87.7
Solisbury city (pt.)	57	_	-	-	-	-	48	10.4	-	10.4	-	87.7	-	07.7
Worcester County	21 539	6.9	4.0	4.1	1.8	2.8	6 084	14.9	12.2	7.3	33.6	83.1	24.6	80.7
Oistrict 1, Pocomoke	3 612	7.9	5.7	11.8	2.1	10.5	947	23.1	15.3	13.5	23.3	83.7	19.7	80.1
Pocomoke City city	2 187	7.9	6.1	18.2	2.1	17.1	618	30.7	21.4	17.2	19.7	82.6	13.3	78.9
Oistrict 2, Snow Hill	2 925	6.2	2.9	1.6	1.0	.9	643	14.8	13.7	8.2	45.9	85.2	51.7	83.0 81.3
Snow Hill town	1 299	8.0	3.9	3.0	1.6	1.7	394	14.2	14.0	7.4	44.2	84.4 81.6	71.4 31.2	79.4
District 3, Berlin Berlin town	6 760 1 404	6.0 8.9	3.6 4.6	1.7 1.3	1.4 1.3	.9	1 930 387	14.3 19.4	13.0 19.4	6.9 9.0	34.4 38.4	86.8	31.2	83.5
Oceon Pines COP	2 622	5.3	3.2	1.6	1.3	1.6	835	8.7	6.5	4.2	38.4	76.2	17.1	75.0
Oistrict 4, Newark	514	7.4	2.7	1.9	1.9	1.9	178	29.8	26.4	12.9	63.2	80.3	20.0	80.2
Oistrict 5, St. Martin	1 360	7.4	3.2	2.7	2.1	1.1	253	20.9	18.6	7.5	42.6	83.5	51.7	81.1
Oistrict 7, Atkinsons	543	3.1	-	-	-	- 1	53	11.3	11.3	_	70.6	88.8	-	88.2
Oistrict 8, Stockton	777	5.7	4.1	.8	.8	.8	212	11.8	11.8	3.3	13.6	76.9	13.5	73.9 81.7
District 10, Oceon City	5 048	8.3	4.4	4.6	2.9	2.1	1 868	9.5	7.1 6.9	4.3 5.7	30.4	84.2 86.8	18.8	83.3
Oceon City town West Oceon City CDP	3 175 1 343	9.4 4.8	4.5 3.7	5.3 2.8	2.7 2.8	3.2	1 412	10.1	11.3	5.7	21.9	78.3	10.0	77.8
Boltimore city	463 518	11.7	7.0	10.6	3.8	8.7	96 138	28.3	21.0	17.5		77.7	20.6	74.3

### Disability Status: 1990 Table 8.

[Doto based an sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion noninst				5013, SEC 16X	-	nstitutionolized over		eors ond			civilion noning	stitutionalized
County Place and [In Selected		Percent wit disob		Percent wit	h a mobility a limitotion	r self-core		Percent with	o mobility of limitotion	r self-core		-		
States] County Subdivision	Total	Total	Prevented from working	Total	Mobility limitotion	Self-care limitotion	Total	Total	Mobility limitation	Self-core limitation	A work disobility	No work disobility	A mobility limitotion	No mobility limitation
The State	3 137 484	7.0	3.3	4.6	1.8	3.7	491 488	20.1	15.7	11.7	44.6	83.1	26.3	81.4
Allegony County Anne Arundel County Soltimore County Colvent County Coroline County Corroll County Ceril County Cheric County Chorles County Dorchester County Frederick County	46 056 276 078 455 752 33 312 16 622 80 164 45 697 65 072 18 307 98 679	10.4 6.8 6.4 7.6 9.2 5.7 8.9 7.1 8.9 5.7	6.4 2.7 2.9 3.1 3.8 2.3 4.5 2.8 4.4	4.6 3.0 3.7 3.1 5.1 2.9 3.7 3.0 5.0 2.9	2.7 1.4 1.6 1.2 2.5 1.3 2.2 1.4 2.5 1.2	3.1 2.2 2.7 2.3 3.5 2.1 2.6 2.2 3.3 2.4	13 257 36 094 91 556 4 372 3 593 11 784 6 844 6 332 5 249 13 229	23.6 18.0 17.6 17.1 21.1 19.2 17.8 21.1 18.3 20.4	18.4 14.9 13.6 13.7 15.6 15.0 13.4 17.0 14.4 15.4	14.0 9.8 9.8 9.0 13.9 10.8 10.9 12.1 11.9	30.1 50.9 44.8 51.0 47.7 51.8 42.0 51.1 42.7 51.7	72.7 84.4 83.2 83.7 83.0 84.5 82.3 84.5 82.6 84.3	11.2 25.3 23.6 29.7 26.9 31.0 19.8 33.5 28.2 23.7	69.9 82.9 81.7 81.8 81.1 83.3 80.1 82.8 80.4 83.1
Gorrett County Horford County Howard County Kent County Montgomery County Prince George's County Queen Anne's County St. Mory's County Somerset County Tolbot County Woshington County Wicomico County Worcester County Boltimore city	17 397 117 776 129 164 11 259 513 711 507 094 21 692 46 333 13 082 18 559 73 066 47 555 21 539 463 518	10.0 6.9 4.3 7.5 4.6 6.2 7.6 7.1 9.3 7.2 7.9 7.6 6.9	6.2 3.0 1.3 3.5 2.4 3.4 3.1 5.5 2.6 4.1 3.6 4.0 7.0	4.6 3.1 2.4 3.1 2.6 5.2 3.4 3.1 5.3 4.2 4.4 4.8 4.1 10.6	2.8 1.7 1.0 1.1 1.2 1.6 2.0 1.4 2.4 1.4 2.0 1.8 3.8	3.1 2.1 1.8 2.3 2.0 4.4 2.4 2.4 3.4 3.9 2.8 8.7	3 593 14 630 11 033 3 014 73 058 47 848 4 284 5 776 3 287 5 784 15 629 9 020 6 084 96 138	20.8 20.6 19.3 16.4 16.1 18.9 17.3 17.0 21.0 11.4 19.4 17.9 14.9 28.3	17. 1 16.3 14.4 13.0 14.8 14.0 13.7 17.4 8.8 14.5 14.5 12.2 21.0	12.7 11.7 10.4 8.8 9.1 10.9 8.3 10.4 10.6 7.7 11.2 10.7 7.3 17.5	28.7 46.4 59.1 43.3 56.8 52.8 47.4 45.9 33.8 51.4 40.1 43.2 33.6 31.0	75.6 83.2 86.8 79.7 84.7 85.5 81.4 75.0 83.4 81.3 82.5 83.1 77.7	12.4 22.8 38.3 39.8 40.1 34.1 26.7 15.5 26.7 31.8 22.1 26.1 24.6 20.6	72.6 81.7 86.1 77.3 84.0 84.3 81.8 79.8 72.3 81.8 79.1 80.6 80.7 74.3
PLACE AND COUNTY SUBDIVISION Aberdeen town, Horford County	8 321	11.3	6.3	5.3	3.6	3.4	1 278	19.7	16.1	11.8	34.6	82.9	10.8	79.9
Aberdeen Proving Ground COP, Horford County Accident town, Gorrett County	1 092 185	4.8 10.3	2.9 4.9	2.7 4.9	1.6 3.8	1.0 1.1	_ 60	15.0	15.0	10.0	15.4 42.1	70.0 77.7	28.6	68.5 75.8
Accokeek COP, Prince George's County Adelphi COP	2 997 9 782	6.9 3.7	3.0 1.4	2.8 3.5	1.8 1.1	1.7 3.1	386 1 085	13.0 13.5	13.0 8.6	9.8 10.3	50.5 54.5	86.0 86.9	35.2 35.1	84.4 86.3
Montgomery County Prince George's County	9 782	3.7	1.4	3.5	1.1	3.1	1 085	13.5	8.6	10.3	54.5 77.1	86.9 77.3	35.1 52.6	86.3 77.5
Andrews AF8 COP, Prince George's County Annopolis city, Anne Arundel County Arbutus COP, Boltimore County Arden-on-the-Severn COP, Anne Arundel	2 765 22 456 12 845	3.5 7.9 6.2 7.5	.3 3.7 2.5	2.7 4.0 5.8	.7 2.1 1.4	2.7 3.0 4.9	14 3 958 3 134	16.0 20.8 24.9	13.4 13.2 19.9	9.2 12.7 15.5	45.9 47.0 53.4	85.0 85.0 86.0	25.6 29.5 25.0	83.2 83.4 84.8
Arnold CDP, Anne Arundel County Ashton-Sondy Springs COP, Montgomery	1 767 13 886	4.4	1.0	2.9 1.8	2.0	1.4 1.4	181 1 187	11.9	11.2	6.8	59.4	84.2	51.8	83.3 84.8
County Aspen Hill COP, Montgomery County Ballenger Creek COP, Frederick County Baltimore city Baltimore city Barlesville town, Queen Anne's County Barnesville town, Montgomery County Montgomery County Barnesville town,	1 977 32 370 3 642 463 518 101 109	7.6 4.6 4.4 11.7 7.9 7.3	1.3 1.7 1.1 7.0 2.0 3.7	.9 2.3 1.9 10.6 - 11.0	.9 1.2 .4 3.8 - 5.5	1.6 1.7 8.7 - 7.3	454 3 771 511 96 138 15	12.3 17.1 20.5 28.3 6.7 31.6	9.5 13.7 16.6 21.0 6.7 31.6	2.9 9.5 12.5 17.5 6.7 15.8	67.3 31.0 75.0	86.4 85.5 90.6 77.7 83.9 57.4	58.8 42.5 - 20.6 - 33.3	84.6 89.9 74.3 83.2 58.3
Borton town, Allegony County	310 5 760 9 653 17 771 10 492 1 404	10.0 7.6 3.7 4.3 5.8 8.9	5.8 2.5 1.3 1.3 2.7 4.6	5.5 2.6 1.6 1.7 3.9 1.3	4.2 1.4 .8 .7 1.4 1.3	3.5 1.6 1.3 1.3 3.2	133 1 211 957 . 1 726 1 127 387	17.3 16.5 15.0 17.0 16.9 19.4	12.8 11.6 10.6 14.9 10.6 19.4	9.8 12.0 8.4 8.5 9.9 9.0	43.9 38.4	72.8 83.5 82.4 86.1 86.9 86.8	15.4 48.8 10.0 26.2 26.2	70.4 82.2 81.8 85.3 85.3 83.5
County  Bethesda COP, Montgomery County  Betterton town, Kent County  Blodensburg town, Prince George's County	2 ·114 40 542 214 5 507	6.9 3.6 5.1 6.7	3.0 1.0 .9 1.9	3.5 1.7 5.6 4.0	1.5 .9 3.7 1.9	2.4 1.3 3.3 3.1	305 11 298 33 592	18.7 12.1 24.2 27.2	14.1 10.1 24.2 23.5	10.2 6.8 6.1 8.1		85.0 81.1 78.3 90.9	29.0 41.7 37.5 39.3	83.8 80.7 77.7 90.0
Boonsboro town, Woshington County	1 396 26 826 3 782 3 124 1 000 1 993 2 017 35 7 057 51	7.0 5.4 7.6 3.9 7.8 9.0 7.0 11.4 9.7 19.6	3.5 1.3 3.3 .7 3.4 4.9 2.8 5.7 5.8 19.6	5.1 2.1 4.3 2.7 3.7 11.9 3.1 5.7 4.7 13.7	2.0 1.0 1.8 - 3.1 3.7 2.3 5.7 2.3 9.8	4.2 1.7 3.4 2.7 2.8 9.6 1.6 5.7 3.6 7.8	318 2 386 669 320 119 279 383 3 1 816	25.5 14.4 23.6 35.9 14.3 34.4 12.0 20.3 33.3	20.1 11.9 18.7 31.6 14.3 28.0 5.0 - 15.4	16.4 7.0 13.9 26.9 9.2 13.6 9.1 - 14.2 33.3	62.0 48.3 70.2 47.4 38.0 48.6 50.0 33.0	84.7 85.8 81.6 82.9 86.1 79.8 80.4 80.6 79.9 80.5	39.3 38.3 - 29.0 - 38.3 - 14.0	82.7 85.0 80.6 82.4 84.8 79.0 79.1 81.8 76.8 71.7
Brunswick town, Frederick County Bryons Rood CDP, Charles County Burkittsville town, Frederick County Burtonsville CDP, Montgomery County Cobin John-Brookmant CDP, Montgomery	3 249 2 471 151 4 152	8.2 9.2 7.9 5.2	4.2 4.0 3.3 2.1	1.8 4.2 2.0 3.5	1.1 3.0 2.0 2.4	1.4 1.8 2.0 1.7	505 408 17 304	33.1 15.9 47.1 16.4	22.8 13.7 35.3 11.5	20.4 6.4 23.5 6.3	43.2	82.9 81.6 90.6 88.6	28.0 35.7	80.2 79.6 87.8 87.8
County Colifornio CDP, St. Mory's County Colvert Beoch, Colvert County Colvert County	3 587 4 588 1 043	3.2 7.2 11.0	1.5 2.4 5.2	2.5 2.4 .9	1.5 1.4	1.6 1.8	753 534 178	22.6 15.9	18.7 12.5	15.7 8.6 –		80.6 84.0 84.8	46.3 15.9	80.3 82.1 79.6
Colverton CDP Montgomery County Prince George's County	8 726 5 283 3 443	4.1 4.2 4.0	.7 .6 .8	3.8 3.6 4.0	1.1 1.1 1.1	3.1 2.8 3.5	713 388 325	14.2 15.7 12.3	11.9 13.7 9.8	8.0 9.5 6.2	71.1 73.6	86.2 86.2 86.3	59.6 63.2 54.1	85.9 85.9 85.9
Combridge city, Dorchester County Comp Springs COP, Prince George's County _ Cope St. Cloire CDP, Anne Arundel County _ Copitol Heights town, Prince George's	6 690 11 168 5 323	11.5 6.3 5.3	5.7 2.0 1.6	7.9 3.9 1.5	4.3 1.1 1.0	5.0 3.3 1.2	1 939 1 687 525	24.8 12.4 20.0	19.2 10.2 18.5	17.6 6.5 13.1		80.5 82.9 86.2	37.2 24.6 -	77.7 81.8 85.5
County Cormody Hills-Pepper Mill Village COP, Prince George's County	2 365 3 454	9.7 7.8	6.8 3.4	8.1 7.4	2.2 1.2	6.8	280 229	24.6	16.8 10.0	13.6 13.1	27.0 46.3	86.0 81.5	36.5 11.6	81.3 79.6
Corney COP, Baltimore County Cotonsville COP, Boltimore County Cecilton town, Cecil County Centreville town, Queen Anne's County Chorlestown town, Cecil County	17 022 21 649 305 1 077 385	5.0 6.4 12.1 10.0	3.4 1.8 2.8 7.5 3.7 2.3	3.2 3.2 3.2 5.2 3.6 .8	1.2 1.3 1.8 2.6 1.8	2.3 2.2 4.3 2.0 .8	2 750 6 013 95 463 74	16.7 17.8 20.0 21.2	13.3 14.5 15.8 17.5 9.5	9.5 8.9 10.5 13.4 6.8	52.7 45.8 29.7 56.5	86.5 82.7 81.7 85.8 82.7	26.8 14.7 57.9	85.5 81.6 77.4 83.3 80.3

[Data bosed on sample and subject to sompling variability, see text. For definitions of terms and meanings of symbols, see text]

State	(	Civilian noninst	tutionalized	persons 16 to	64 years		Civilian nonin	stitutianalized over		rears ond	Percent in lob	oor farce of	civilian nanins 64 years with	titutionalized
County Place and [In Selected		Percent wit		Percent with	a mability o	ır self-core		Percent with	n o mobility o	r self-core				
States] County Subdivision			Prevented from		Mobility	Self-core			Mobility	Self-care	A work	Na wark	A mobility	No mobility
PLACE AND COUNTY SUBDIVISION—	Total	Total	working	Total	limitation	limitation	Total	Total	limitation	limitotion	disability	disobility	limitotion	limitotion
Con. Charlotte Holl CDP Charles County	1 108 418	6.7 10.5	4.3 4.3	1.3	1.3	_	129 25	27.1 32.0	14.7	27.1 32.0	35.1 59.1	76.1 77.5	=	74.3 75.6 73.5
St. Mory's County Chesopeake Beach town, Calvert County Chesopeake City town, Cecil County	690 1 641 451	4.3 6.9 9.1	4.3 2.2 3.3	2.0 2.4 3.8	2.0 1.4 1.6	1.7 2.9	104 185 115	26.0 11.4 18.3	18.3 8.1 16.5	26.0 7.0 12.2	65.8 31.7	75.3 85.5 84.9	30.4	84.9 81.3
Chesapeake Ronch Estates CDP, Colvert County Chestertown town, Kent County Cheverly town, Prince George's County Chevy Chase town, Montgomery County Chevy Chase CDP, Montgomery County Chevy Chase Section Five village, Mant	3 439 2 632 3 896 1 765 5 283	7.1 7.9 6.1 2.5 3.9	2.5 3.9 2.1 1.1 1.0	3.0 2.0 4.1 1.0 1.4	1.8 .7 1.5 .9	1.5 1.5 3.6 .4 1.0	582 749 594 357 1 738	10.5 19.8 17.8 12.9 12.9	10.5 19.0 11.4 9.8 10.3	2.6 6.5 11.3 7.6 6.1	60.9 33.7 52.1 35.6 61.7	78.3 73.6 88.2 79.7 82.7	44.3 31.6 — 31.3 40.0	77.7 70.8 87.3 79.0 82.4
gomery County Chevy Chose Section Three village, Mont- gomery Caunty	398 1 215	1.0	- .7	1.1	- .6	- .9	85 307	10.6 7.2	8.2 5.9	8.2 4.6	50.0 51.7	78.4 69.6	-	78.1 69.6
Chevy Chose Village town, Montgomery County Chillum CDP, Prince George's County	473 21 277	3.6 5.9	1.3	1.3	1.3	.4 6.2	98 2 780	12.2	8.2 15.3	6.1 8.5	41.2 51.9	82.9 85.7	43.8	82.4 84.4
Church Creek town, Dorchester County	71 304 276 13 289 1 885 5 432 13 773 12 912 17 850	5.6 4.3 3.3 7.6 5.3 5.6 4.0 3.7 3.8	2.8 3.3 2.5 2.8 1.6 1.5 1.4 1.1	2.3 2.9 3.3 .6 3.5 2.6 3.3 1.6	2.3 1.8 1.4 .2 1.0 1.1	2.3 2.2 2.8 .4 2.9 1.9 2.9	27 66 65 1 353 259 346 1 688 1 570 1 832	11.1 18.2 29.2 20.4 12.4 10.1 16.2 19.2 18.7	11.1 10.6 21.5 16.6 10.4 4.6 13.7 16.9 14.3	11.1 13.6 20.0 10.5 9.3 7.5 7.5 13.3 10.5	23.1 - 56.8 47.5 54.6 61.6 58.0 52.5	88.1 85.6 84.6 86.1 82.8 83.6 86.8 81.5 69.0	23.5 - 20.4 48.3 13.0 38.8	83.1 84.8 83.4 84.7 81.1 82.6 86.1 81.1 68.6
Colmar Monor tawn, Prince George's County Columbio COP, Howord County	793 53 539	8.7 3.8	4.9	5.2 2.0	3.3	3.4 1.5	130 3 172	18.5 25.5	9.2 20.4	13.1 13.2	36.2 65.8	86.9 88.2 82.0	19.2 51.8 31.5	84.6 87.7 80.4
Cord Hills COP, Prince George's County	7 467 788 2 930 1 602 8 771 857 13 542 6 410 2 753	7.5 12.7 8.0 11.4 4.7 3.6 13.2 3.7 8.3	3.4 5.8 4.7 6.7 1.0 1.1 8.3 1.6 2.0	13.6 4.9 2.8 6.3 1.3 3.6 5.6 1.2 2.9	2.4 1.9 1.8 2.4 .5 1.1 3.5 1.0	12.4 3.6 1.9 4.6 .9 2.6 3.6 .6	569 175 589 541 766 59 4 982 386 396	23.9 28.6 17.5 25.0 14.9 47.5 26.2 18.4 16.4	19.7 21.1 14.8 22.7 11.5 30.5 20.3 13.0 13.9	17.4 13.7 9.0 12.0 7.3 47.5 16.2 7.8 8.3	45.0 45.0 25.1 33.0 70.4 71.0 29.3 46.7 57.0	83.4 80.7 81.2 85.0 83.9 72.9 86.1 87.0	40.0 - 44.7 25.6 - 11.9 15.4 20.8	79.3 77.6 76.5 84.6 84.3 69.1 85.3 85.6
Deer Pork town, Garrett County Delmor town, Wicomico County Oenton town, Coroline County Oiscovery-Spring Gorden CDP, Frederick	277 837 1 580	15.2 9.0 9.0	8.7 4.2 4.5	8.7 2.6 7.6	5.8 1.3 2.8	6.5 2.3 6.1	44 189 456 48	47.7 23.3 23.2	40.9 19.0 17.5	9.1 13.8 11.4	26.2 45.3 48.6 60.9	80.0 80.2 81.6	48.9	76.2 78.1 79.5 84.5
County  District Heights city, Prince George's County  Dodge Park COP, Prince George's County  Dundalk COP, Boltimore County  Eogle Horbor town, Prince George's County	1 630 4 482 3 023 42 522	6.7 7.5 7.9 9.5	1.8 2.9 4.9 5.3	2.9 8.7 7.3 5.5	1.4 3.2 2.2 3.0	2.9 7.8 6.4 3.7	585 72 10 336 16	18.8 33.3 19.5	18.8 16.7 14.3	12.1 33.3 12.1	49.4 35.8 34.7	85.2 83.5 80.5	37.1 16.8	84.0 81.5 78.0
East Riverdale COP, Prince George's County _	92 5 607 9 689	15.2 8.2	3.3 3.0 2.2	4.9 6.0	1.9 1.7	3.7	13 1 540 913	11.9 17.2	8.7 10.5	8.5 10.0	50.0 51.0 61.5	73.1 87.8 86.4	29.5 32.3	69.6 85.8 85.6
Edgemere CDP, Boltimore County Edgewood CDP, Horford County Eddewood TOP, Horford County Edmonston town, Prince George's County Eldersburg COP, Corroll County Eldorodo town, Oorchester County Elkridge COP, Howord County Elkridge COP, Howord County Elkridge COT, Howord County Elkridge COP, Howord County Elkridge COP, Howord County Elkridge COP, Howord County	9 609 6 025 14 663 518 6 465 30 9 226 5 518 27 966 1 095	6.9 7.4 7.5 7.9 4.6 10.0 5.2 8.8 4.0 7.2	2.2 3.8 2.9 2.9 1.3 — 1.9 4.5 1.3 2.8	5.3 2.9 5.6 2.6 - 1.8 4.0 2.1 3.4	2.1 1.7 1.0 .8 - 1.1 2.5 .8 1.0	4.8 3.8 1.8 5.2 2.0 - 1.3 2.9 1.7 3.0	1 229 1 137 63 641 4 750 995 3 639	24.3 26.9 27.0 17.3 - 20.4 17.3 15.6 27.1	21.8 21.2 17.5 14.8 - 19.2 10.2 13.8 19.8	11.3 14.8 19.0 9.2 - 7.7 14.8 8.9 13.5	37.7 54.4 48.8 63.2 100.0 56.5 37.3 57.0 50.6	80.1 85.1 84.7 86.9 70.4 90.2 85.7 83.7 88.7	26.8 25.0 20.0 36.7 - 18.1 4.4 34.8	78.1 83.8 82.5 86.2 73.3 89.3 83.4 83.1 86.8
Essex COP, Boltimare County Foirland COP, Montgomery County Fairmount Heights town, Prince George's	26 979 14 455	10.7 3.6	5.5 1.1	6.5 2.4	2.8 1.0	4.8 2.1	4 739 742	19.2 22.4	13.8 19.4	11.6 12.4	36.9 60.5	81.5 91.1	22.1 33.8	78.2 90.6
County Follston COP, Harford County Federolsburg town, Coroline County Ferndale COP, Anne Arundel County Forest Heights town, Prince George's	755 4 020 1 401 11 022	11.8 4.7 11.1 7.4	5.8 1.8 5.0 3.5	8.1 1.8 4.3 3.3	5.3 1.3 2.4 1.0	6.5 1.4 2.6 2.9	209 435 379 1 8D2	23.4 18.2 19.5 22.3	19.6 11.0 16.4 18.1	17.2 10.6 9.2 12.8	40.4 52.4 48.1 45.4	81.1 82.8 84.6 85.4	17.5 23.1 42.4 38.1	79.6 82.1 81.4 82.9
County Forestville CDP, Prince George's County Fort Medade COP, Anne Arundel Caunty Fart Ritchie CDP, Washington County	1 833 11 219 3 207 379	4.6 7.0 4.5	2.7 3.1 1.4	4.7 6.8 1.8 6.1	1.5 2.1 1.3	4.1 5.8 1.2 6.1	271 926 10 5	10.7 25.5 100.0 100.0	8.9 16.4 100.0 100.0	1.8 15.1 100.0	40.5 51.2 50.7	86.5 87.0 65.8 64.4	39.9 35.7 -	85.7 85.5 65.5 64.4
Fort Washington COP. Prince George's County Frederick city, Frederick County Friendly CDP. Prince George's County Friendsville town, Gorrett County Frostburg city, Allegany County Fruitland city, Wicomico County Funkstown town, Woshington County Goithersburg city, Mantgomery County Golestown town, Dorchester County Golestown town, Dorchester County	16 894 25 700 6 231 322 5 700 2 183 769 27 850 190 81	5.8 6.6 6.2 18.9 5.9 10.5 6.1 5.5 2.1 4.9	1.7 2.6 2.6 13.4 4.1 7.5 2.2 1.7 1.1 2.5	7.9 3.4 3.9 5.9 3.6 4.5 6.2 3.3 2.1	1.6 1.4 1.7 5.9 2.1 3.4 2.5 1.6	7.1 2.7 3.2 3.1 2.8 2.7 5.1 2.3 2.1	1 390 4 103 482 104 1 235 409 147 2 112 51	17.0 20.7 11.6 32.7 23.9 15.6 15.6 19.3 9.8	15.0 14.1 11.6 30.8 17.7 11.7 8.8 14.8 9.8	6.7 11.7 10.2 17.3 11.8 9.8 11.6 8.8 9.8	63.6 55.6 51.6 23.0 15.4 20.9 57.4 62.3 50.0	83.9 86.5 83.3 68.6 57.6 80.0 85.7 87.8 79.6	51.3 29.7 36.1 10.5 - - 42.1 41.0	83.3 85.2 82.2 63.0 56.2 76.4 85.1 87.2 78.9 75.3
Garrett Park town, Mantgamery County Garrisan CDP, Baltimore Caunty Germantown CDP, Montgamery Caunty Glenorden town, Prince Gearge's County Glen Burnie CDP, Anne Arundel County Glen Echa town, Montgamery Caunty Glen Dale COP, Prince George's County Goddord COP, Prince George's County Golden Beach COP, St. Mory's County Goldsboro town, Caroline County	535 3 679 29 550 3 363 25 062 158 6 808 3 373 1 941 113	7.1 3.6 4.5 11.7 8.5 2.5 6.2 4.4 5.6 20.4	2.4 1.2 1.4 6.2 3.3 2.5 2.6 1.2 2.7 4.4	3.4 3.9 1.9 6.6 3.2 2.5 3.7 1.8 2.9 2.7	1.3 1.2 .7 2.7 1.6 2.5 1.6 1.1 1.3 2.7	2.1 3.2 1.4 5.2 2.5 - 2.6 .7 2.0	152 277 748 299 3 908 19 463 273 199	12.5 14.4 20.1 33.8 23.0 21.1 19.4 17.2	8.6 9.0 17.8 26.1 19.1 21.1 13.0 17.2 8.0	8.6 11.9 7.4 24.1 12.6 - 12.1 5.9 6.0	47.4 60.3 61.7 36.7 51.7 - 45.5 57.7 51.4 47.8	79.1 87.2 89.6 81.0 85.3 93.5 89.7 89.5 81.6 83.3	100.0 27.3 34.2 48.9 25.9 - 15.3 39.5	76.5 86.9 88.7 76.6 83.3 93.5 88.1 88.7 81.0 78.2

[Ooto bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilion noninst	itutionalized	persons 16 to	64 years		Civilian nanir	nstitutianolized over		eors and			civilian nanin: 64 years with	stitutionalized n—
County Place and [In Selected States] County		Percent wit disob		Percent wit	h a mobility of limitotion	or self-care		Percent with	o mobility of limitotion	r self-care				
Subdivision	Tatal	Total	Prevented from working	Total	Mobility limitation	Self-care limitation	Total	Totol	Mobility limitation	Self-care limitotion	A work disobility	No work disobility	A mobility limitotion	No mobility limitotion
PLACE AND COUNTY SUBDIVISION—														
Grontsville town, Garrett Caunty Grosonville CDP, Queen Anne's County Greoter Upper Morlboro COP, Prince	286 1 371	7.0 7.4	4.5 3.1	3.5 6.3	.7 2.9	2.8 5.8	95 373	17.9 19.0	11.6 15.5	12.6 7.2	58.8	76.7 87.9	40.0	71.8 87.2
George's County Greenbelt city, Prince George's County Green Haven COP, Anne Arundel County	7 073 16 397 9 715	6.3 4.9 5.4	2.8 1.6 2.4	3.0 2.2 2.3	1.4 1.0 1.2	2.1 2.0 1.8	591 1 192 671	16.1 14.5 28.8	11.8 12.0 23.4	13.0 7.2 16.2	52.6 62.0 52.7	86.3 85.4 87.3	34.3 33.5 3.5	84.9 84.8 86.4
Greensboro town, Caroline County Green Volley CDP, Frederick County	842 6 362	13.3 4.7	5.5 1.4	5.5 2.2	2.3 .9	4.3 1.7	227 361	20.7 23.5	13.2 21.9	15.9 13.3	47.3 56.1	79.5 84.6 81.9	6.8	76.9 84.0 78.4
Hogerstown city, Woshington County Holfway COP, Washington County	21 898 5 356	10.3 7.8	5.8 3.6	5.4 3.6	2.2 2.1	4.1 2.5	5 299 1 624	22.3 13.3	16.5 10.0	12.2 7.2	36.6 45.2	81.1	24.5 60.0	79.4 79.4
Hampstead town 8oltimare County Corroll County	1 774 - 1 774	5.7 - 5.7	1.9 - 1.9	2.1 - 2.1	1.1	1.5 - 1.5	191 - 191	28.3	22.0 - 22.0	15.2 - 15.2	65.7 - 65.7	90.7 - 90.7	60.0	89.6
Hompton COP, Baltimore County Honcock town, Washington County	3 104 1 176	3.5 10.3	1.7 5.1	1.4 4.3	.5 1.9	1.0 2.9	1 029 287	8.1 20.9	5.9 15.0	5.7 15.3	25.7 42.1	74.2 79.7	31.8	72.9 76.7
Hovre de Groce city, Horford County Hebron town, Wicomico County Henderson town, Coroline County	5 593 412 34	12.5 9.0 44.1	6.9 6.3 26.5	6.4 3.2 11.8	3.8 3.2 5.9	4.0 1.5 5.9	1 142 109	18.2 21.1	14.6 17.4	12.1 3.7	40.7 21.6 40.0	82.7 90.7 89.5	27.2 15.4	79.5 86.7 71.9
Herald Horbor COP, Anne Arundel County Highlond Beoch town, Anne Arundel County _	1 119	4.5	.6	3.2	.6	2.6	103 12	34.0	34.0	7.8	54.0	87.4 83.3	Ξ	86.4 83.3
Hillondale COP Montgomery County Prince George's County	7 043 5 607	5.3 4.2 9.5	2.3 2.2 2.7	4.2 4.5 3.1	2.0 2.0	3.1 3.5	1 167 886	10.2 10.9 7.8	8.0 8.0 7.8	4.5 4.1	40.1 30.8 56.2	85.0 85.1 84.8	34.7 34.5 35.5	83.6 83.8 83.1
Hillcrest Heights CDP, Prince George's	1 436				2.2	1.7	281		17.5	6.0	44.9	86.7	18.1	85.0
County Hillsboro town, Caroline County Hillsmere Shores CDP, Anne Arundel County _	12 197 100 2 231	6.3 12.0 5.5	2.7 3.0 .7	6.0 3.0 2.6	1.5 - 1.2	5.2 3.0 1.8	1 441 40 283	22.9 30.0 11.3	30.0 11.3	20.0 2.1	58.3 77.0	85.2 80.2	77.8	82.0 80.1
Hughesville CDP, Charles County Hurlock town, Oorchester County Hyottsville city, Prince George's County	933 1 064 9 281	9.5 7.2 6.7	4.1 3.3 2.5	1.6 2.1 3.0	1.6 1.5 1.4	1.2 2.2	140 186 1 630	36.4 16.7 19.2	30.7 15.6 16.6	13.6 7.5 8.1	50.6 53.2 52.5	86.6 85.2 88.4	25.0 28.9	84.5 83.8 86.8
Indion Heod town, Charles County Jorrettsville COP, Harford County	2 084 1 408	7.3 4.7	2.6 1.4	3.8 1.6	1.4	2.9 1.3	278 128	19.1 14.8	13.3 14.8	14.4 10.2	50.7 51.5	82.9 86.4	56.7 54.5	80.9 85.0
Jessup COP Anne Arundel County Howard County	648 629 19	10.3 10.7 -	3.2 3.3 -	2.3 2.4 -	.6 .6 ~	2.3 2.4 -	139 90 49	24.5 31.1 12.2	19.4 23.3 12.2	11.5 17.8 -	68.7 68.7	83.6 84.7 52.6	=	82.6 83.5 52.6
Joppatowne COP, Horford County Keedysville town, Woshington County	7 887 295	7.2 6.4	3.3 4.1	3.3 5.4	1.5 3.4	2.6 3.7	786 63	22.5 12.7	20.2 12.7	7.4 12.7	48.1 10.5	83.8 83.3	6.8	82.3 81.4
Kensington town, Montgomery County Kentlond COP, Prince George's County Kettering COP, Prince George's County	1 020 5 443 7 320	7.6 9.8 4.0	2.9 4.4 1.2	3.8 8.6 5.3	2.6 3.5 1.8	1.9 6.6 4.8	330 225 278	15.5 12.4 28.1	13.9 9.8 21.6	7.6 8.4 24.8	47.4 49.8 57.3	85.4 85.1 90.7	25.9 27.1 86.8	84.0 83.6 89.4
Kettering COP, Prince George's County Kingstown COP, Queen Anne's County Kingsville COP, Baltimore County	1 070 2 314	3.5 4.8	1.2 2.0	2.3 3.5	2.3 1.7	1.2 2.2	233 530	11.2 11.5	3.0 10.2	8.2 6.4	64.9 58.2	92.8 78.6 64.7	24.0 51.3 18.2	93.5 78.1 56.3
Kitzmiller town, Gorrett County Lake Shore COP, Anne Arundel County Landover COP, Prince George's County	203 9 172 3 448	16.3 6.2 7.1	16.3 2.6 3.4	14.8 2.0 15.1	5.4 1.5 2.0	11.3 1.1 14.4	38 1 118 273	18.4 16.1 30.8	10.5 14.8 25.3	18.4 6.8 26.0	52.8 45.9	85.9 90.9	6.7 10.3	85.0 89.2
Landover Hills town, Prince George's County	1 385	9.2	3.5	8.7	2.2	7.2	179	17.3	16.2	11.2	51.6	86.0	53.3	83.5
Langley Park COP Montgomery County Prince George's County	12 333 2 032 10 301	4.7 9.9 3.7	1.9 5.1 1.3	7.0 4.2 7.6	1.5 2.5 1.3	6.1 2.6 6.7	844 201 643	20.3 36.8 15.1	10.8 26.4 5.9	13.4 12.9 13.5	53.0 44.3 57.7	85.7 79.3 86.8	43.1 43.1 43.1	84 8 76.7 86.3
Lonham-Seobrook COP, Prince George's County Lonsdowne-Baltimore Highlands COP, Balti-	12 170	7.0	3.4	3.4	1.5	2.4	1 194	17.8	15.2	8.9	47.7	85.0	22.2	83.4
more CountyLa Plota town, Charles County	10 135 3 510	10.8 7.3	5.2 3.9	7.9 1.1	2.1 .4	6.9 1.1	1 496 358	27.1 17.3	21.1 10.6	14.6 8.1	43.1 30.9	82.0 84.3	21.2	79.0 80.7
Largo CDP, Prince George's County Lourel city, Prince George's County Lo Vole COP, Allegony County	6 979 14 067 2 847	3.9 6.2 6.8	1.3 1.6 3.8	3.3 2.9 3.4	1.0 1.1 1.9	2.9 2.3 2.8	254 1 165 930	21.3 17.9 22.2	9.4 14.8 17.0	15.0 8.6 14.7	61.6 67.4 37.6	90.7 92.7 74.7	57.5 44.4 10.9	89.9 91.6 73.4
Lowsonio COP, Somerset County Loytonsville town, Montgomery County	822 151	17.9	9.4	7.1 1.3	4.6 1.3	4.3 1.3	207 23	15.5 8.7	15.5	2.4 8.7	42.9 100.0	81.9 86.6	21.1 100.0 18.8	77.6 87.2 81.7
Leonordtown town, St. Mory's County Lexington Park COP, St. Mary's County Lingonore-Bortonsville COP, Frederick County _	839 5 216 2 769	8.5 5.2 6.6	4.1 1.5 1.3	4.1 1.9 3.5	1.9 .8 .7	2.4 1.8 3.0	186 307 328	17.2 16.3 25.3	16.1 9.8 25.3	10.2 6.5 14.6	42.3 64.3 52.2	84.0 80.4 84.7	48.8	79.8 83.
Linthicum CDP, Anne Arundel County Locheom COP, Baltimore County	4 905 17 140	6.1 6.1	3.2 3.3	3.8 5.0	1.9 1.6	2.7 3.9	1 240 2 753	16.9 19.3	12.7 14.1	11.1 11.7	43.0 39.5	82.1 85.3	45.2 17.7	80. 83.
Loch Lynn Heights town, Garrett County Lonoconing town, Allegany County Londontowne CDP, Anne Arundel County	296 630 4 675	9.5 12.2 6.8	4.4 7.9 2.8	6.1 3.7 3.3	2.4 2.7 1.9	4.4 2.4 2.5	56 223 562	16.1 22.0 16.7	12.5 13.0 10.5	5.4 17.5 9.3	32.1 24.7 41.9	81.0 73.8 85.6	5.9 8.9	78.: 69.: 84.
Long Meadow COP, Washington County Luke town, Allegany County Lutherville-Timonium CDP, Boltimore County _	3 373 79 10 181	4.1 16.5 5.0	1.7 12.7 1.8	4.9 10.1 2.1	1.8 2.5 1.0	4.0 10.1 1.5	1 033 59 3 344	15.5 25.4 14.1	11.0 25.4 11.3	7.6 8.5 8.4	38.0 23.1 48.0	77.5 45.5 79.8	35.2	77.3 42.9 78.6
Manchester town, Corroll County Marbury COP, Charles County	1 731 718	5.5 10.7	2.4	3.5 3.6	1.3	2.7 2.9	255 161	18.8	13.7 5.0	14.9	50.5 75.3	84.7 83.3	22.7 68.8	83.6 82.8
Mardelo Springs tawn, Wicomico County Morlow Heights CDP, Prince George's County	220 4 037	15.0 7.4	7.3 3.5	5.0	5.0	3.2	47 449	31.9	31.9 13.1	19.1 15.8	36.4 49.3	86.6 89.1	_	83.3 87.3
Martton COP, Prince George's County Mortin's Additions village, Montgomery	3 783	4.3	1.6	1.3	.7	.8	230	5.7	5.7	5.7	50.9	86.1	-	85.2
County Morydel town, Coroline County Maryland City CDP, Anne Arundel County	536 80 4 694	2.2 8.8 8.9	.4 3.8 2.9	31.3 6.4	.2 - 1.3	.4 31.3 5.5	121 32 344	16.5 71.9 21.5	14.0 62.5 21.5	12.4 62.5 4.7	83.3 61.0	82.4 69.9 89.1	100.0 - 15.0	82.4 63.8 87.5
Mayo CDP, Anne Arundel County Mays Chopel CDP, Baltimore Caunty Middle River CDP, Boltimore County	1 668 6 928 16 150	7.5 3.9 8.2	2.7 1.5 4.4	2.2 2.4 4.3	1.4 1.1 2.2	1.2 1.7 2.8	292 1 172 2 579	12.7 6.4 24.7	10.3 4.5 18.2	7.5 3.5 15.0	52.0 49.6 35.7	87.4 81.0 82.1	20.5 22.1	85.9 80.4 79.6
Middletown town, Frederick County Midland town, Allegany County	1 169 362	4.7 6.6	1.7 1.7	1.8	1.3	1.3 1.1	243 87	16.D 34.5	9.1 24.1	10.3 19.5	54.5 50.0	85.5 78.7	13.3	84.9 77.4
Millington town	15 216 238	10.1	2.1 6.7	4.2	3.4	3.6	2 257 54	25.9	10.8 24.1	9.6 16.7	47.7 25.0	88.5 86.9	30.6 50.0	86.9 81.7 84.0
Queen Anne's County  Mitchellville COP, Prince Gearge's County	220 18 8 553	9.1 22.2 3.9	5.5 22.2 1.3	3.6 11.1 4.2	3.6 - 1.1	2.7 11.1 3.8	47 7 809	29.8	27.7	19.1 - 9.9	30.0	88.0 71.4 88.4	50.0 - 25.8	55.6 87.9

[Data based on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State		Civilian noninst						stitutionalized over		rears ond			civilian nonins 64 years with	
County Place and [In Selected		Percent wit disabi		Percent with	a mobility of	or self-care		Percent with	a mobility o	r self-care				
States] County Subdivision	Totol	Total	Prevented from working	Total	Mobility limitation	Self-core limitation	Total	Total	Mobility limitation	Self-care limitation	A work disobility	No work disobility	A mobility limitation	No mobility limitation
PLACE AND COUNTY SUBDIVISION—														
Montgomery Village CDP, Montgomery County  Morningside town, Prince George's County  Mount Aetho CDP, Washington County  Mountoin Loke Pork town, Gorrett County	22 979 604 2 383 1 105	4.D 9.8 6.1 11.5	1.1 4.1 3.8 6.2	2.2 3.5 1.9 4.8	.7 .8 1.D 3.3	1.7 2.6 1.3 2.7	1 592 110 428 273	17.3 17.3 22.2 23.1	12.1 17.3 12.4 19.0	12.6 7.3 11.4 15.0	61.2 50.8 33.B 40.9	86.6 85.1 84.6 78.0	3D.1 - 36.0 11.1	86.D 82.5 82.0 75.9
Mount Airy town Corroll County Frederick County	2 371 1 38D 991	4.0 4.7 2.9	1.4 2.5 —	1.7 2.3 .8	.3 .5 –	1.4 1.8 .8	229 187 42	34.9 24.6 B1.0	25.8 13.4 81.D	27.9 24.6 42.9	53.2 47.7 65.5	92.4 91.5 93.8	Ξ	91.2 89.9 92.9
Mount Rainier city, Prince George's County — Myersville town, Frederick County ————— Noval Acodemy CDP, Anne Arundel County——— New Corrollton city, Prince George's County— New Market town, Frederick County———— New Windsor town, Corroll County———— North Beach town, Calvert County———— North Bethesdo CDP, Montgomery County ——— North Brentwood town, Prince George's	5 645 295 476 8 741 224 401 718 2D 818	7.5 2.4 1.9 5.0 7.6 10.0 10.7 3.9	2.6 1.4 .8 2.4 2.2 4.0 3.6 1.6	7.8 2.0 .B 3.9 3.6 2.D .3	2.7 .7 .8 1.5 1.8 1.0 .3	7.1 1.4 - 2.8 1.8 1.0 .3	8D7 77 31 724 39 134 152 3 756	22.2 16.9 51.6 23.6 15.4 14.9 — 1B.2	18.8 13.0 51.6 18.6 7.7 12.7 - 15.3	1D.7 11.7 - 13.7 7.7 8.2 - B.1	62.D 42.9 - 47.4 52.9 6D.0 37.7 48.3	89.1 85.1 6D.4 86.8 84.1 87.5 89.1 86.1	61.4 - 47.4 5D.D - 28.4	87.8 84.6 59.7 85.4 82.3 85.6 83.8 85.D
County North East town, Cecil County North Kensington CDP, Montgomery County _	310 1 255 5 887	7.7 1D.4 5.2	2.9 5.7 1.5	9.0 9.0 2.8	.6 3.7 1.4	8.4 7.3 1.7	104 243 1 101	14.4 28.D 13.9	11.5 20.2 12.9	5.8 19.8 6.5	62.5 34.6 63.3	79.7 85.7 83.5	39.1 38.3	7B.9 B2.0 B3.1
North Laurel CDP, Howard County	10 522 12 018 1 489 950 3 175 2 622 8 733 15 701 8 039 6 337	3.7 2.3 3.D 7.9 9.4 5.3 8.D 4.5 5.5 7.4	1.3 .6 - 4.5 4.5 3.2 3.3 1.0 2.1 2.5	2.4 .8 2.6 4.6 5.3 1.6 2.8 2.4 2.2 3.8	.7 .1 .7 2.8 2.7 1.3 1.9 1.1 1.0	1.9 .7 2.6 3.9 3.2 1.6 1.7 2.0 1.7 3.3	594 451 21D 298 1 412 835 817 752 1 881 712	13.1 19.3 28.1 20.1 10.1 8.7 22.5 12.2 17.5 33.3	13.1 18.0 24.8 15.4 6.9 6.5 20.8 11.6 14.1 23.2	5.4 6.4 7.1 13.1 5.7 4.2 8.7 7.4 8.8 22.6	55.6 62.9 86.7 3D.7 31.0 38.4 49.9 69.1 56.7 58.2	9D.2 B3.2 B4.1 B3.2 B6.8 76.2 B4.7 B5.5 B3.6 B9.6	61.5 33.3 100.0 25.9 1B.8 17.1 27.8 62.2 33.3 50.6	89.1 82.8 84.1 80.6 83.3 75.D 82.9 85.1 82.6 87.8
Oxford town, Tolbot County Oxon Hill-Glassmonor CDP, Prince George's County	390 25 D47	3.6 5.5	.В	6.7 6.9	- 1.5	6.7 6.0	256 1 64D	15.6 22.2	11.3 17.2	12.9 15.5	78.6 57.D	76.1 85.6	- 35.3	76.2 84.8
Palmer Pork CDP, Prince George's Caunty — Porkville CDP, Boltimore County — Porole CDP, Anne Arrudel County — Posodeno CDP, Anne Arrudel County — Perry Holl CDP, Boltimore County — Perryman CDP, Horford County — Perrywille town, Cecil County — Pikesville CDP, Boltimore County —	4 692 20 172 6 039 6 919 15 287 1 354 1 553 15 609	9.7 6.9 5.5 8.2 4.2 11.4 11.9 4.6	2.0 4.8 3.2 2.2 3.2 1.7 8.5 6.8 1.8	21.7 3.6 2.7 3.5 2.1 6.1 4.8 2.5	2.9 1.7 1.1 2.0 1.4 3.8 3.3 1.4	21.D 2.6 2.D 2.6 1.2 2.8 3.4 1.8	227 5 344 2 143 739 2 065 217 329 5 139	35.2 19.1 13.5 19.6 16.5 24.9 24.0 14.9	32.6 14.6 11.8 12.0 13.7 23.D 17.D	18.1 9.9 5.6 12.0 6.9 11.1 14.3 8.9	42.3 43.4 49.1 56.5 46.9 13.0 37.3 50.6	79.5 85.1 79.8 85.0 86.2 79.0 81.1 82.3	21.6 2B.6 32.8 15.8 15.9 - 7.8 22.9	77.5 83.2 78.6 84.1 85.5 74.3 78.2 81.7
Pittsville town, Wicomico County Pleosant Hills CDP, Horford County Paccomoke City city, Worcester County Port Deposit town, Montgomery County Port Deposit town, Cecil County Port Tobacco Village town, Chorles County Potomac CDP, Montgomery County Potomac Heights CDP, Charles County Prince Frederick CDP, Colvert County Princes Anne town, Somerset County Pumphrey CDP, Anne Arundel County	384 1 BD3 2 187 2 501 397 21 31 845 971 232 1 D3D 981 3 560	9.1 3.8 7.9 4.7 12.1 - 3.2 11.8 6.9 7.3 9.7	4.9 1.7 6.1 1.9 6.5 - .8 2.9 3.0 4.9 6.5	2.3 1.1 18.2 1.D 4.3 - - 1.5 3.7 5.6 5.5 5.5 5.6	2.3 1.1 2.1 .5 4.3 - .6 3.0 3.0 .7 1.8 2.7	1.8 .7 17.1 .5  1.2 1.9 3.4 5.5 3.2 4.2	73 353 618 79 81 8 3 798 293 129 172 296	11.0 17.6 30.7 10.1 43.2 - 13.6 15.4 31.0 15.7 14.2 23.8	11.0 15.9 21.4 10.1 33.3 - 12.3 9.2 21.7 11.6 8.4 22.1	12.5 17.2 - 25.9 - 6.5 11.3 23.3 10.5 10.5 12.9	34.3 44.9 19.7 45.8 33.3 – 64.2 59.1 56.3 46.7 4D.0 35.3	83.1 76.6 82.6 86.1 79.4 90.5 75.5 83.6 89.8 82.0 85.0	35.D 13.3 - - 41.8 34.5 28.6 1DD.0 11.1 17.5	80.5 75.9 78.9 84.6 77.1 90.5 75.3 82.2 89.3 79.3 74.4 81.1
Queen Anne town Queen Anne's County Talbot County	142 B3 59	9.2 12.D 5.1	1.4 2.4 -		Ξ	-	35 16 19	8.6 - 15.8	-	8.6  15.B	61.5 80.D	B3.7 87.7 7B.6	- - -	81.7 86.7 74.6
Queenstown town, Queen Anne's County	318 17 873 11 114 13 334 636 747 2 411 3 567 7 624 922 3D D28	4.1 5.0 4.6 6.2 8.5 8.4 7.6 6.7 7.3 9.3 6.3	3.5 2.2 2.D 2.2 3.1 4.B 2.2 1.9 3.6 4.9 2.3	2.8 3.6 2.4 3.1 1.7 2.8 1.1 4.1 3.3 2.6 3.6	1.6 1.5 1.2 1.3 - 2.4 .4 1.7 1.5 2.6 1.4	1.3 2.8 1.9 2.2 2.7 1.7 1.1 2.8 2.4 .7 2.7	55 2 68D 586 1 526 173 178 224 414 1 231 333 4 D75	18.2 12.6 14.3 12.6 17.9 24.2 15.6 19.3 20.5 18.9	18.2 9.3 12.5 10.2 12.7 16.3 12.1 16.9 16.8 15.6	12.7 7.1 6.8 7.5 12.7 12.4 8.9 7.2 9.7 10.5	47.5 51.3 49.5 51.9 38.1 62.0 60.4 44.3 34.9 56.1	83.D 86.8 85.1 86.B 87.3 84.4 83.4 88.9 85.5 76.3 84.6	29.7 41.2 21.3 - 33.3 1DD.0 25.D 36.4 16.7 47.5	8D.B B5.7 B4.1 85.3 B4.3 B1.6 B1.7 B8.1 83.2 73.9 83.3
Rosaryville CDP, Prince George's County Rosedole CDP, Boltimore Caunty Rosemont village, Frederick County Rossmont CDP, Montgomery County Rossville CDP, Boltimore County S1. Charles CDP, Charles County S1. Michaels tawn, Talbot County Solisbury city, Wicomico County Savage-Gulfford CDP, Howard County Seat Pleasant city, Prince George's County	6 D23 12 287 170 1 374 6 526 17 928 721 13 215 6 742 3 650	5.9 7.7 4.7 8.4 6.4 6.0 11.D 7.9 5.4 12.D	2.D 3.3 2.4 5.2 2.4 2.2 6.5 3.9 2.1 7.4	3.1 4.D 4.1 6.3 3.2 2.3 5.5 7.2 1.5	2.1 2.1 1.2 3.3 1.2 1.3 3.5 2.2 1.2 4.2	1.5 2.6 2.9 4.8 2.8 1.6 4.3 6.3 .7	6D5 2 721 39 4 6D6 611 966 323 2 457 371 432	14.2 22.6 15.4 13.6 14.2 22.8 18.9 18.2 13.7 27.1	1D.1 14.9 15.4 1D.8 13.3 1B.4 1B.D 13.4 12.4 1B.3	8.6 14.0 5.1 9.2 6.5 15.2 10.2 11.3 3.8 15.5	57.B 47.3 25.D 25.2 49.3 52.9 36.7 43.D 52.6 33.7	86.1 81.6 77.2 74.1 87.0 87.9 81.6 83.5 89.5 81.6	42.6 22.3 1D0.D 15.6 41.6 22.7 28.0 24.5 7.5 22.9	85.4 8D.2 74.4 71.9 85.1 86.6 78.4 81.6 88.5 78.2
Secretory tawn, Dorchester County	361 2 127 16 025 17 374 2 717 409 394 51 033 776 1 299	1D.5 9.6 7.5 5.3 8.D 7.B 8.9 4.9 7.5 8.D	5.5 2.4 3.1 1.9 2.4 4.9 3.D 1.8 4.4 3.9	4.2 2.6 4.2 2.2 2.9 2.4 1.3 3.6 2.3 3.D	3.6 1.7 1.7 1.1 .3 1.5 .5 1.7 1.2	1.7 1.7 3.3 1.5 2.6 1.5 .8 2.7 1.5	4D 361 958 2 242 412 117 1DD 1D 41D 133 394	22.5 21.1 18.6 13.8 12.1 17.9 2D.0 19.3 36.8 14.2	22.5 16.1 16.7 11.5 4.4 14.5 14.0 14.7 31.6 14.0	17.5 13.9 11.6 8.1 7.8 14.5 12.0 10.9 29.3 7.4	47.4 62.4 49.6 47.1 43.1 37.5 65.7 51.9 37.9 44.2	89.5 85.7 86.4 81.9 84.9 83.3 85.5 86.B 81.1	23.1 38.9 32.3 - 43.1 71.4	87.4 84.9 84.4 8D.6 81.8 8D.9 84.2 85.8 78.7 81.3

[Oato bosed on sample and subject to sampling variability, see text. For definitions of terms and meanings of symbols, see text]

State	(	Civilion noninst	itutionalized	persons 16 to	64 yeors		Civilian nonin	nstitutionalized over		yeors and			civilian nonins 64 years with	stitutionolized
County Place and [In Selected		Percent wit		Percent with	o mobility of	or self-core		Percent with	h a mobility of	or self-core				
States] County Subdivision	Total	Total	Prevented from working	Totol	Mobility limitotion	Self-core limitotion	Totol	Total	Mobility limitotion	Self-core limitotion	A work disobility	No work disobility	A mobility limitotion	No mobility limitation
PLACE AND COUNTY SUBDIVISION—Con.														
Somerset town, Montgomery County	578 19 497 5 685 13 517 1 206	2.9 5.9 4.6 5.2 3.4	.7 2.0 .9 1.2 .6	2.8 2.7 1.5 2.4 3.2	1.2 1.2 1.5 1.1	2.1 1.9 .8 1.7 2.6	215 1 252 1 419 714 123	9.3 16.9 7.3 14.0 17.9	8.4 13.3 6.1 8.8 12.2	6.5 7.4 3.8 8.3 5.7	52.9 57.3 63.0 67.7 43.9	83.4 87.8 84.9 89.1 86.7	71.4 28.8 51.7 49.3	82.7 86.7 84.4 88.4 85.7
CountySudlersville town, Queen Anne's County Sudlersville town, Queen Anne's County Suitland-Silver Hill CDP, Prince George's	1 182 277	4.1 13.4	1.9 7.2	_ 5.4	4.3	4.3	131 103	16.8 11.7	11.5 5.8	10.7. 7.8	53.1 21.6	80.6 82.1	_	79.4 77.4
CountySykesville town, Carroll County	24 663 1 450	6.2 6.2	2.6 2.0	6.5 2.1	1.9 1.2	5.6 1.5	2 022 135	17.5 11.9	11.4 7.4	9.3 5.9	50.0 58.9	88.4 88.2	35.7 5.6	87.0 87.4
Tokomo Pork city Montgomery Caunty Prince George's County	11 670 8 136 3 534	5.5 6.0 4.2	1.9 1.9 1.8	3.4 3.3 3.7	1.3 1.4 1.0	3.0 3.0 3.1	1 713 1 077 636	26.1 26.6 25.2	19.3 20.1 18.1	16.6 17.6 14.8	56.0 59.3 44.9	89.3 90.4 86.9	43.2 51.4 17.1	88.0 89.0 85.8
Toneytown city, Carroll County Temple Hills COP, Prince George's County	2 255 4 591	4.2 6.4	.8 2.4	3.1 4.5	.9 1.2	2.6 4.0	307 371	12.7 22.9	12.7 21.3	7.2 5.4	71.3 60.3	82.6 89.8	28.6 43.4	82.6 88.4
Templeville town Caroline County Queen Anne's County	41 4 37	7.3 - 8.1	Ξ	4.9 50.0 -	Ξ	4.9 50.0 -	9 7 2	44.4 28.6 100.0	22.2 28.6	22.2 100.0	100.0	68.4 50.0 70.6	Ĩ	70.7 50.0 73.0
Thurmont town, Frederick County Towson COP, Baltimore County Trappe town, Talbor County Union Bridge town, Carroll County University Park town, Prince George's	2 225 30 475 636 538	7.5 4.3 7.4 5.6	3.5 1.6 3.0 4.8	3.4 1.9 3.0 4.1	1.8 1.1 1.1 1.7	2.9 1.3 3.0 3.5	439 10 868 102 166	19.8 17.0 14.7 20.5	16.2 14.8 11.8 13.9	7.7 8.7 8.8 12.7	50.0 49.1 59.6 13.3	85.4 78.6 91.5 83.5	40.0 28.1 57.1	83.6 77.9 89.5 80.9
CountyUpper Morlboro town, Prince George's	1 426	4.1	1.1	1.3	.6	1.2	446	15.5	11.9	11.4	74.1	84.1	75.0	83.7
County Vienno town, Oorchester County Woldorf CDP, Charles County Wolker Mill CDP, Prince George's County Wolkersville town, Frederick County	596 147 10 108 7 517 2 520	5.4 9.5 6.1 9.3 3.8	2.7 6.8 1.9 5.5 1.5	2.0 4.8 2.1 10.4 3.9	1.7 4.8 .8 3.2 1.0	1.5 2.7 1.4 8.8 3.3	80 79 627 514 354	28.8 24.1 15.9 30.2 17.2	22.5 24.1 13.1 24.5 9.0	20.0 7.6 7.8 21.6 15.3	40.6 28.6 62.1 32.0 34.7	88.3 77.4 88.5 83.6 86.9	30.0 57.1 58.0 25.9	86.7 73.6 87.1 80.6 85.8
Woshington Grove town, Montgomery County	275	8.7	.7	.4	-	.4	72	5.6	5.6	-	91.7	85.3	-	85.8
Westernport town, Allegany County	1 373 3 073 8 481 2 634 1 343	13.0 3.8 6.7 5.3 4.8	6.9 1.5 3.0 3.6 3.7	4.7 1.1 2.6 3.3 2.8	4.4 .3 .8 1.6 2.8	2.2 1.0 2.1 2.0	496 286 1 735 661 301	14.5 11.5 22.0 15.4 11.3	9.7 9.4 15.0 8.9 11.3	7.9 6.3 12.4 9.4	43.6 47.4 49.0 26.4 21.9	74.1 85.7 81.2 84.8 78.3	31.7 36.2 14.3	71.9 84.5 79.4 82.8 77.8
Wheoton-Glenmont COP, Montgomery County White Marsh COP, Boltimore County White Dok COP, Montgomery County White Ploins CDP, Chorles County Willords town, Wicomico County	35 880 5 823 12 841 2 551 437	6.0 3.4 5.8 7.3 16.9	1.9 1.4 2.6 3.3 5.0	4.1 1.1 3.6 1.3 3.7	1.7 .7 2.0 .7 1.1	3.4 .5 2.5 1.0 3.7	6 205 489 2 134 215 118	17.9 18.0 16.7 26.5 21.2	13.7 13.7 14.6 18.6 16.9	11.4 8.2 11.0 23.7 15.3	58.6 55.3 44.7 54.3 60.8	85.5 87.5 84.9 80.1 89.3	37.6 50.0 47.7  40.0	84.6 86.6 83.3 78.8 85.0
Williomsport town, Woshington County Woodlown COP, Boltimare County Woodlown CDP, Prince George's County Woodmore CDP, Prince George's County Woodsboro town, Frederick County	1 319 22 589 3 581 1 993 331	8.9 6.6 8.6 4.8 5.4	4.2 2.5 4.0 2.3 1.8	3.6 2.9 8.5 2.8 .9	1.7 1.2 2.5 2.2 .9	2.0 2.1 7.5 1.8	407 3 639 412 138 86	16.2 14.3 11.2 27.5 18.6	14.5 11.6 6.6 27.5 15.1	6.9 8.5 9.7 18.1 10.5	44.1 53.0 51.1 52.1 55.6	82.8 87.1 88.4 87.1 87.5	21.7 43.1 13.3 27.3	80.3 85.4 87.1 86.7 86.6







Census REF HA 201 1990 .A575x CPH-5-(20-22) Census of population and housing (1990).

Summary social, economic

Census REF HA 201 1990 .A575x CPH-5-(20-22) Census of population and housing (1990).

Summary social, economic, and housing characteristics

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